



Department of Veterans Affairs

RENOVATE SECOND FLOOR FOR AMBULATORY CARE

Huntington VA Medical Center

1540 SPRING VALLEY DRIVE

HUNTINGTON, WV 24704

PROJECT 581-11-103

PARADIGM

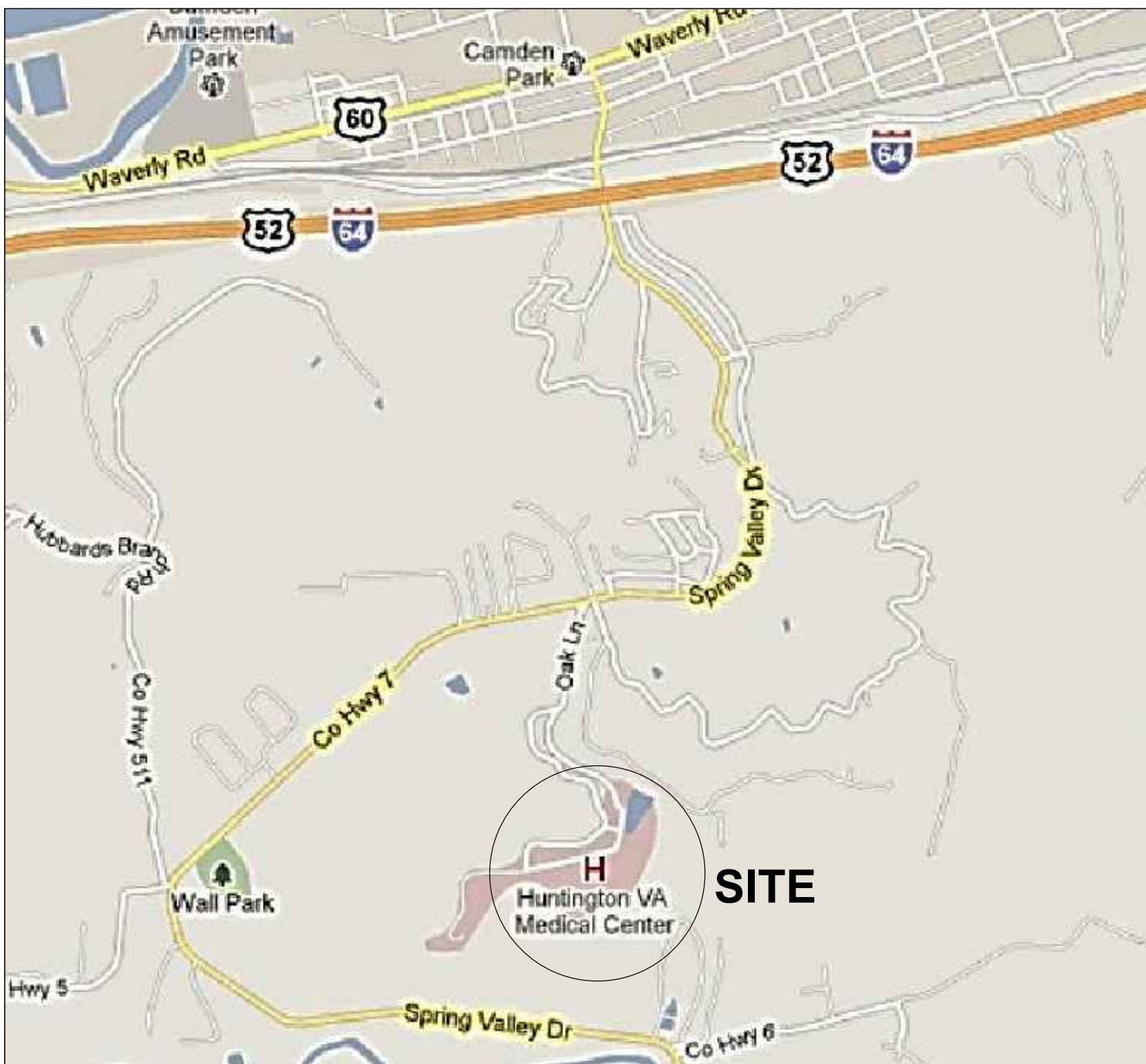
ENGINEERS AND CONSTRUCTORS

PO BOX 436223 Louisville, Kentucky 40253 – PH: 502.339.8511 – www.paradigmusa.com

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PROJECT LOCATION MAP



F1 PROJECT LOCATION MAP
NOT TO SCALE

PROJECT SITE MAP



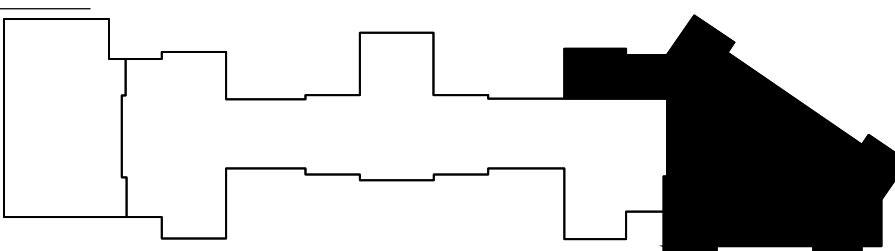
F3 PROJECT SITE MAP
NOT TO SCALE

SYMBOLS LEGEND

	KEY NOTE DESIGNATION TAG REFERENCED TO SAME SHEET
	SECTION IDENTIFICATION TAG REFERENCED AS INDICATED
	NORTH ARROW
	FIRE-RATED, SMOKE BARRIER LINE, 1 HOUR
	FIRE-RATED, SMOKE BARRIER LINE, 2 HOUR

SIGNATURE BLOCK

CHIEF ENGINEERING SVC	DATE
CHIEF IRM SVC	DATE
CHIEF PHARMACY SVC	DATE
CHIEF BUSINESS OFFICE	DATE
CHIEF NURSING SVC	DATE
CHIEF MEDICAL SVC	DATE
ASSOCIATE DIRECTOR OF NURSING	DATE
CHIEF OF STAFF	DATE
ASSOCIATE MEDICAL CENTER DIRECTOR	DATE



KEY PLAN

NOT FOR CONSTRUCTION
FULLY SPRINKLERED BUILDING
100% CONSTRUCTION DOCUMENTS

CONSULTANTS:

ARCHITECT/ENGINEERS:

PARADIGM
ENGINEERS AND CONSTRUCTORS

PO BOX 436223 Louisville, Kentucky 40253 – PH: 502.339.8511 – www.paradigmusa.com

Drawing Title:
COVER SHEET

Approved Medical Center Director

Project Title:
RENOVATE SECOND FLOOR FOR
AMBULATORY CARE

Location: HUNTINGTON VA MED. CENTER
1540 SPRING VALLEY DRIVE, HUNTINGTON WV 24704

Date:
06-15-2012

Checked:

Drawn:
JDM

Project Number:
581-11-103

Building Number:
1W

Drawing Number:
1.GI001

Office of
Construction
and Facilities
Management



ICRA NOTES

DUST CONTROL PLAN NOTES DUST CONTROL PLAN HAZARD ASSESSMENT

Prior to initiating work, contractor will assess the scope of the construction activities and determine the potential risk groups involved based on the location of activities and extent and duration of the work. Low Risk groups are considered "Office Workers", Medium Risk groups are considered all inpatient and outpatient areas not in the High Risk Group. High Risk Group designation includes Inpatient areas such as Pediatric and Adult Operating/Delivery Rooms, Cath Labs, Myelo suppression units, ICUs, Dialysis, Nurseries as well as Clinic Areas (clinics associated with Hematology, Oncology, Pediatric Infectious Disease, or Transplant services) and Service Areas (Central Processing, Sterile Processing, Food Prep & Service Area and Pharmacies. The VAMC Infection Control Group will confirm and approve the designation provided in this submitted Dust Control Plan.

Huntington Ambulatory Clinic

For the purpose of the Huntington Ambulatory Clinic, the construction work is considered adjacent to Medium to High Risk groups and comprises work which could generate moderate to high levels of dust not within the confines of a suite or office and includes extensive construction work (demolition) in Building 1 and 1W throughout the construction area. The dust control plan shall be distributed and reviewed by all contractors performing work on this construction project.

A. EXTERNAL DEMOLITION AND CONSTRUCTION ACTIVITIES

* Determine if the impacted areas of the facility can operate temporarily on recirculated air; if feasible seal off adjacent air intakes. * If this is not possible or practical, check the low-efficiency filter banks frequently and replace as needed to avoid buildup of particulate. * Seal windows and reduce wherever possible other sources of outside air intrusion (open doors in stairwells and corridors) especially in Protective Environment (PE) areas.

B. INTERNAL DEMOLITION AND CONSTRUCTION ACTIVITIES DUST AND DEBRIS CONTROL

* Barrier Systems: The area should be isolated, as the project requires. Small, short duration projects generating minimal dust may use fire-rated plastic sheeting, but should be sealed at full ceiling height with at least 2-foot overlapping flaps for access to entry. Projects that produce moderate to high levels of dust require rigid, dust-proof, and fire-rated barrier walls (e.g., drywall) with caulked seams for a tight seal extending floor to ceiling. Seal off and block return air vents if rigid barriers are used for containment. Large dusty projects need an entry vestibule for clothing changes and tool storage and tight seals should be maintained at the full perimeter of walls and wall penetrations. An interim plastic dust barrier (minimum 4-mil) may be required to protect the area while the rigid impervious barrier is being constructed. Any dust shall be immediately cleaned if tracked outside of the construction barrier. Upon completion of the construction project dust barriers shall be removed carefully to minimize spreading of dust and the contractor shall have temporary dust protection in place before removal of a permanent barrier. Contractor personnel shall monitor and perform barrier maintenance and be educated to notice simple clues such as accumulations of visible dust evidenced by footprints, opened doors/windows evidenced by presence of insects and flies, wet ceiling tiles, etc.

* Traffic Control: Designated entry and exit procedures shall be defined. Egress paths should be free of debris; designated elevators should be used during scheduled times; and only authorized personnel should be allowed to enter the construction zone. Signage should direct pedestrian traffic away from the construction area and materials.

* Demolition Debris: Debris should be removed in carts with tightly fitted covers, using designated traffic routes. Efforts should be made to minimize use of elevators with an emphasis on transport during the lowest period of activity. Debris should be removed daily and at times specified by the VAMC. If chutes are used to direct debris outside, High Efficiency Particulate Air (HEPA) filtered negative air machines should be used, and the chute opening should be sealed when not in use. Filters should be bagged and sealed before being transported out of the construction area. The contractor shall not haul debris through patient-care areas without prior approval of the VAMC.

* Exterior Windows: Windows should be sealed to minimize infiltration from any adjacent excavation debris.

VENTILATION AND ENVIRONMENTAL CONTROLS

* Air System Flow: Determine whether the construction area uses fresh/outside or recirculated air; filters should be added or return vents covered as needed with filter material or plastic. Air must flow from clean to dirty areas.

* Negative Air Pressure: The air within the construction area must be negative with respect to surrounding areas and with no disruption of air systems of adjacent areas. Use of the negative air pressure system within the enclosure to remove dust should pass air through an industrial grade, portable HEPA filter capable of filtration rates of 300-800 cubic feet per minute (ft3/min), or exhaust air directly to the outside if approved by VAMC. If exhaust must be tied into a re-circulated air system, a pre-filter and HEPA filter should be used before exhaust to prevent contamination of the ducts.

* Adjacent Areas: The status of sealed penetrations and intact ceiling should be verified daily.

* Air Exchange Rates and Pressure Relationships: VAMC and Contractor will verify and maintain proper rates in critical areas near construction activity and ensure air is not being re-circulated without filtration from the construction area elsewhere. VAMC will make determination on providing for the accountability and frequency of testing air pressure throughout the project.

CONTAMINATION OF PATIENT ROOMS, SUPPLIES, EQUIPMENT AND RELATED AREAS

* Worksite Clothing: Contractor personnel clothing should be free of loose soil and debris before leaving the construction area. If protective apparel is not worn (e.g., coveralls, footwear and headgear) a HEPA-filtered vacuum should be used to remove dust from clothing before leaving the barricade. If protective apparel is utilized the contractor shall construct a space or anteroom for changing clothing and storing equipment (designated area). All equipment, tools, tool carts, materials, etc. transported through occupied areas shall be made free from dust and moisture by vacuuming and wet wiping before their removal from the construction zone or work area.

* Contractor Cleaning: The construction zone should be maintained in a clean manner by contractors and swept or HEPA-vacuumed daily or more frequently as needed to minimize dust. Adjacent areas that may be impacted by the construction should be damp mopped daily or more frequently as needed. Walk-off mats with tacky or adhesive surfaces should be utilized to minimize tracking of heavy dirt and dust from construction areas.

GENERAL NOTES

1. REFER TO ICRA NOTES ON THE LEFT HAND SIDE OF SHEET FOR DUST CONTROL.
2. DRAWING DEPICTS EXISTING CONSTRUCTION CONDITIONS.

KEY NOTES

- 1 PROVIDE TEMPORARY DUST PARTITION. PARTITION SHALL BE 1-HOUR RATED AND SEAL TO DECK.
- 2 DUST CHUTE
- 3 PROVIDE TEMPORARY SIGNAGE "KEEP DOORS CLOSED"
- 4 EXISTING DOOR TO ACT AS DUST PARTITION.
- 5 WALK OFF MAT.
- 6 TEMPORARY DUST DOOR, 45 MIN RATED.

LEGEND

- EXISTING DOORS
- EXISTING DOORS
- EXISTING WALLS

FIRE-RATED, BARRIER, 2 HOUR (EXISTING)

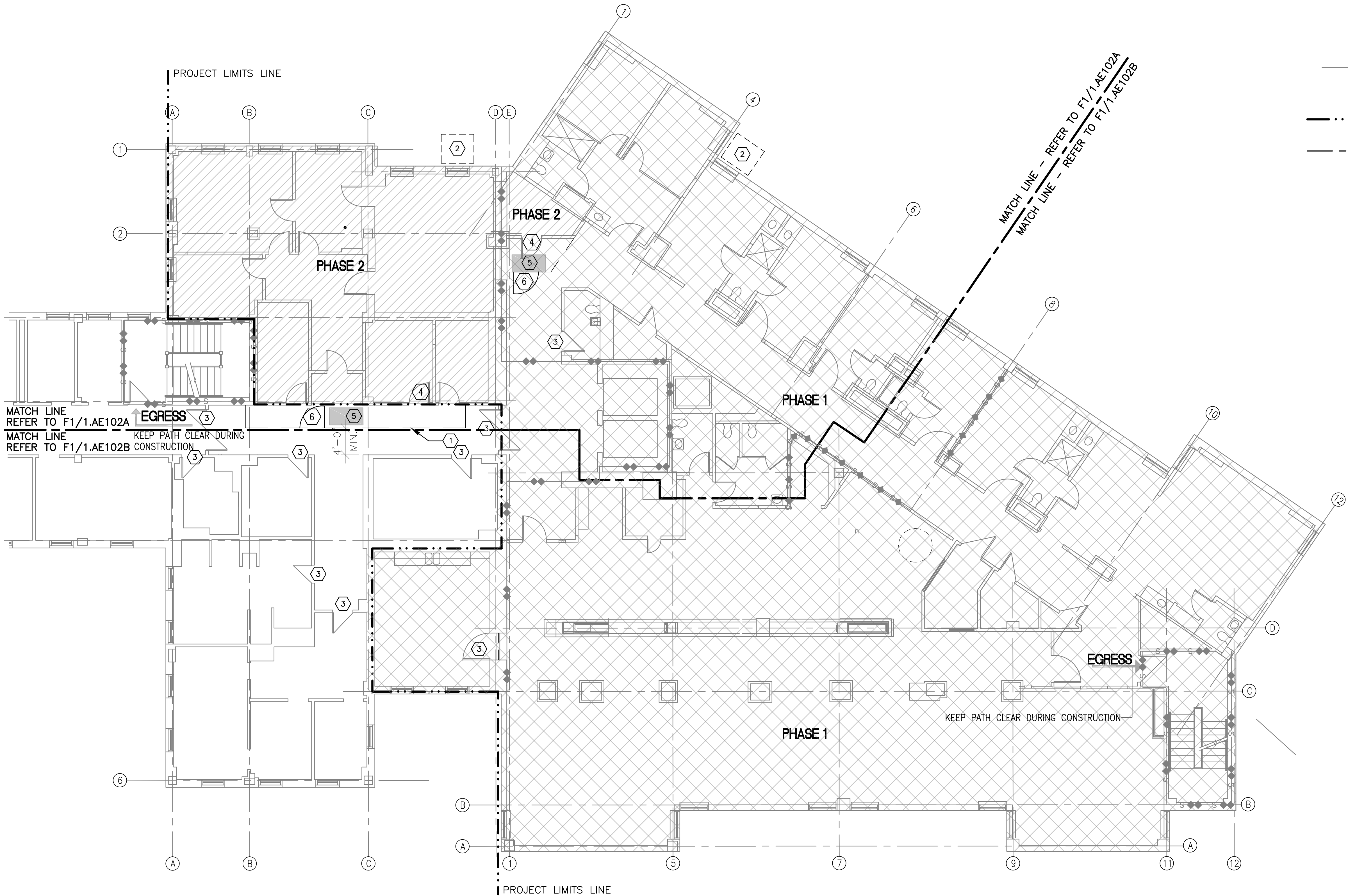
PROJECT LIMITS LINE

MATCH LINE

PHASING LEGEND

PHASE 1
CONSTRUCT AREA EAST OF THE EXISTING ELEVATOR LOBBY

PHASE 2
CONSTRUCT AREA WEST OF THE EXISTING ELEVATOR LOBBY



LEGEND

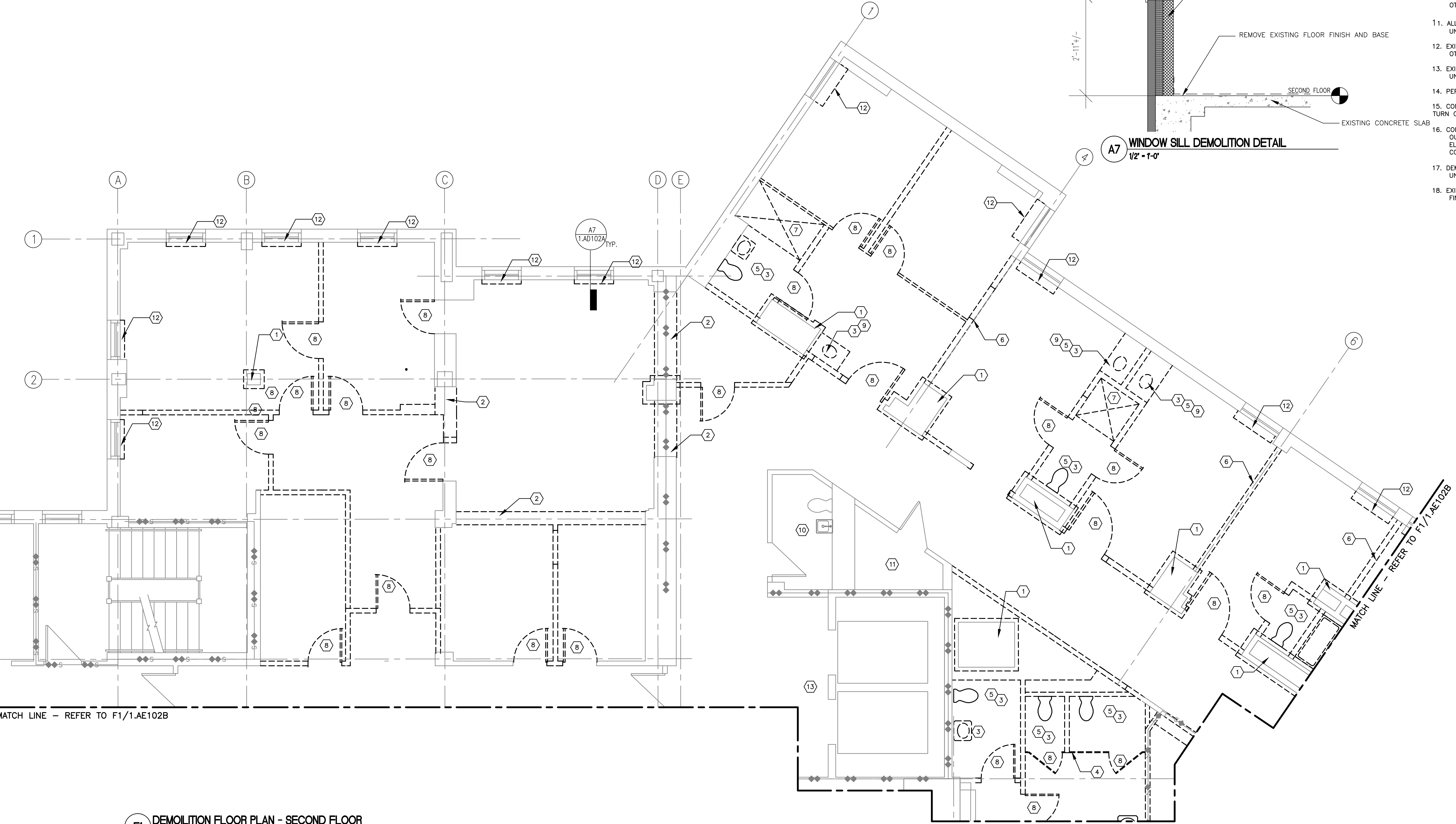
- EXISTING DOORS TO BE REMOVED
- EXISTING DOORS TO REMAIN
- EXISTING WALLS TO BE REMOVED
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GENERAL NOTES

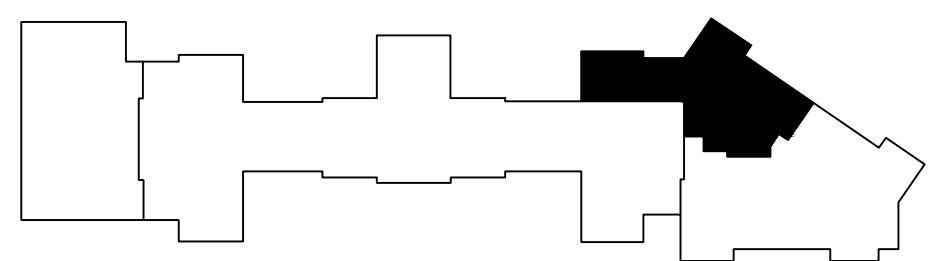
1. REFER TO DWG. AE001 FOR LEGEND, ABBREVIATIONS, AND GENERAL NOTES RELATED TO THIS SHEET.
2. REFER TO MECHANICAL, ELECTRICAL, AND PLUMBING SHEETS FOR SPECIFIC DEMOLITION NOTES FOR OTHER THAN GENERAL DEMOLITION.
3. REFER TO PHASING PLAN TO COORDINATE THE DEMOLITION OF MATERIALS AND REMOVAL AS REQUIRED. REFER TO 1.G101.
4. PROTECT ALL DOOR FRAMES TO REMAIN, AND PREPARE FOR NEW FINISHES.
5. WALLS INDICATED TO BE REMOVED SHALL BE COMPLETELY REMOVED, FULL HEIGHT, UNLESS NOTED OTHERWISE.
6. ALL EXISTING CEILINGS WITHIN LIMITS OF WORK TO BE COMPLETELY REMOVED UNLESS NOTED OTHERWISE.
7. ALL FINISHES WITHIN LIMITS OF WORK TO BE REMOVED UNLESS NOTED OTHERWISE. PROTECT EXISTING FINISHES TO REMAIN.
8. PREPARE EXISTING SPACES TO RECEIVE NEW CONSTRUCTION & FINISHES.
9. ALL EXISTING PLUMBING FIXTURES WITHIN LIMITS OF WORK TO BE REMOVED UNLESS NOTED OTHERWISE. SEE PLUMBING DRAWINGS & COORDINATE.
10. ALL EXISTING TOILET ACCESSORIES WITHIN LIMITS OF WORK TO BE REMOVED UNLESS NOTED OTHERWISE.
11. ALL EXISTING FIXED CASEWORK & SHELVING WITHIN LIMITS OF WORK TO BE REMOVED UNLESS NOTED OTHERWISE.
12. EXISTING STRUCTURAL MEMBERS WITHIN LIMITS OF WORK TO REMAIN UNLESS NOTED OTHERWISE.
13. EXISTING EXTERIOR WALL CONSTRUCTION AND WINDOWS WITHIN LIMITS OF WORK TO REMAIN UNLESS NOTED OTHERWISE.
14. PERFORM DAILY CLEAN UP, PROTECT ALL AREAS TO REMAIN FROM DAMAGE.
15. CONTRACTOR SHALL REMOVE ALL EXISTING CARD ACCESS EQUIPMENT COMPONENTS AND TURN OVER TO THE VA, PACKAGED AND DELIVERED.
16. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL MATERIAL/LABOR TO HAVE VENDOR LOCK OUT TO THE SECOND FLOOR ELEVATOR CONTROLS, ONLY ACCESSIBLE VIA VA KEY SYSTEM. ELEVATOR CONTROLS SHALL BE RESTORED TO ORIGINAL CONDITION WHEN CONSTRUCTION IS COMPLETE.
17. DEMOLISH ALL CEILING AND FLOOR FINISHES IN THE SCOPE OF WORK (INCLUDING LIGHTING) UNLESS NOTED OTHERWISE.
18. EXISTING NORTH WALLS MAY REQUIRED VINYL RECOVERY REMOVAL, AND PREPED FOR NEW FINISHES.

KEY NOTES

- 1 REMOVE WALL TO EXPOSE PLUMBING, MECHANICAL, ELECTRICAL, AND STRUCTURAL ELEMENTS. MAINTAIN SMOKE/FIRE RATING.
- 2 DEMOLISH EXISTING BRICK AND TERRA COTTA TILE OVER FURRED OUT DRYWALL. REMOVE TO DECK, SHALL BE REMOVED AFTER REGULAR WORKING HOURS.
- 3 PLUMBING FIXTURES TO BE REMOVED, ALL EXISTING SEWER/VENT LINES SHALL BE REPLACED.
- 4 EXISTING TOILET PARTITION TO BE REMOVED
- 5 EXISTING TOILET ACCESSORIES TO BE REMOVED
- 6 EXISTING MEDGAS TO BE REMOVED.
- 7 REMOVE EXISTING SHOWER
- 8 REMOVE EXISTING DOOR AND FRAME.
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- 12 REMOVE EXISTING WINDOW SILL AND FRAME. PREP WALL TO RECEIVE FURRING. REFER TO DETAIL A7/1.AD102A.
- 13 REMOVE EXISTING FINISHES FROM ELEVATOR LOBBY, REMOVE AND RETAIN ALL ELEVATOR AND DIRECTORY SIGNAGE.
- 14 REMOVE EXISTING FLOOR FINISH FROM STAIR LANDING. PREP AREA TO RECEIVE NEW FINISHES.
- 15 REMOVE EXISTING WALL TO RECEIVE NEW ACCESS PANEL; REMOVE OLD ACCESS PANEL. PREPARE TO REFILL WITH MATERIAL TO MATCH EXISTING CONSTRUCTION.



F1 DEMOLITION FLOOR PLAN - SECOND FLOOR
1/4" = 1'-0"



KEY PLAN

NOT FOR CONSTRUCTION
FULLY SPRINKLERED BUILDING
100% CONSTRUCTION DOCUMENTS

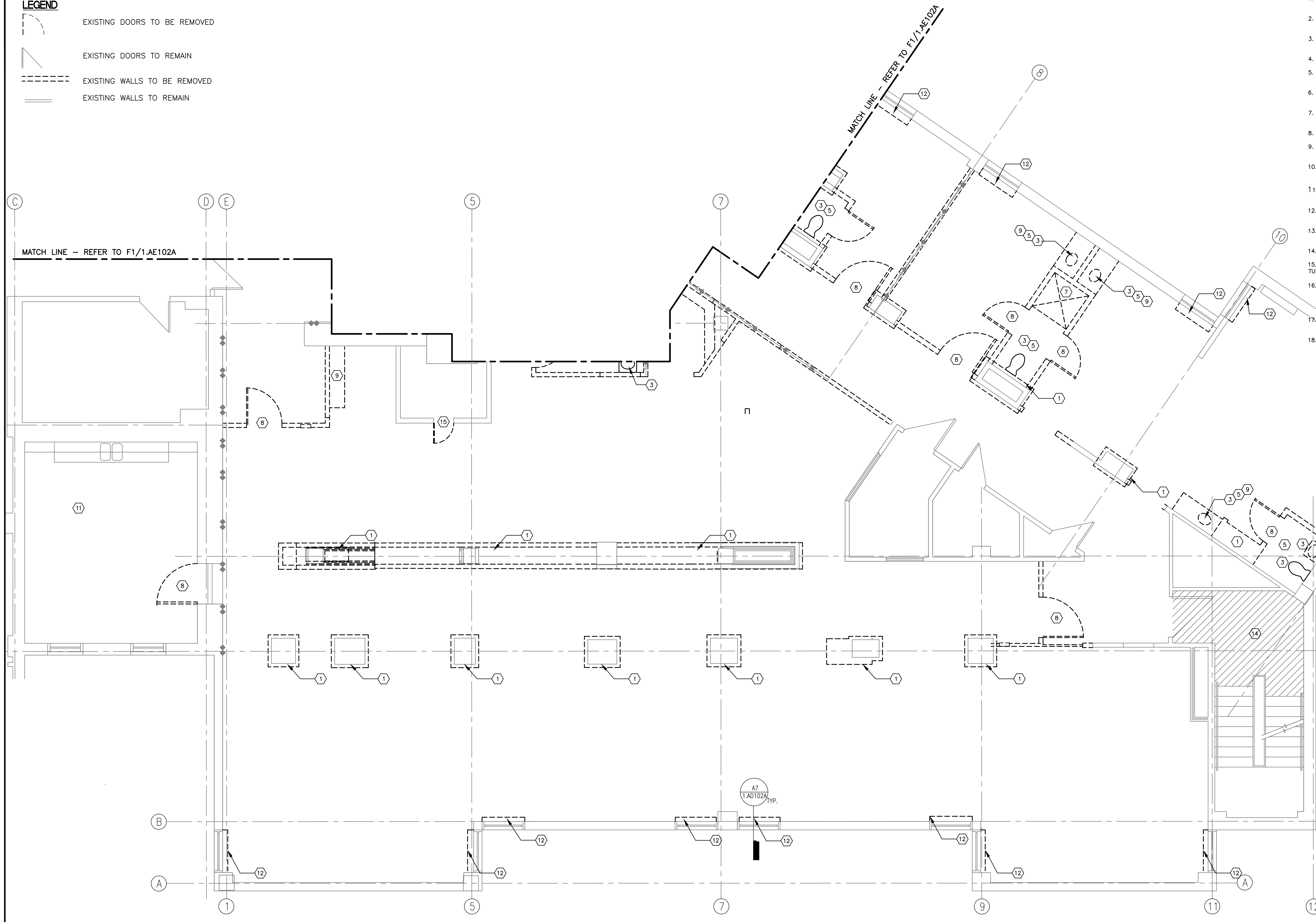
		CONSULTANTS:				ARCHITECT/ENGINEERS:				Drawing Title: ARCHITECTURAL DEMOLITION FLOOR PLAN - SOUTH		Project Title: RENOVATE SECOND FLOOR FOR AMBULATORY CARE		Project Number: 581-11-103		Office of Construction and Facilities Management	
						<div>PARADIGM</div> <div>ENGINEERS AND CONSTRUCTORS</div> <div>PO BOX 436223 Louisville, Kentucky 40253 ~ PH: 502.339.8511 ~ www.paradigmusa.com</div>				Approved:		Location: HUNTINGTON VA MED. CENTER 1540 SPRING VALLEY DRIVE, HUNTINGTON WV 25704		Building Number: 1W			
Revisions:		Date:								Date: 06-15-2012		Checked: S/JG		Drawing Number: 1AD102A			
																 Department of Veterans Affairs	

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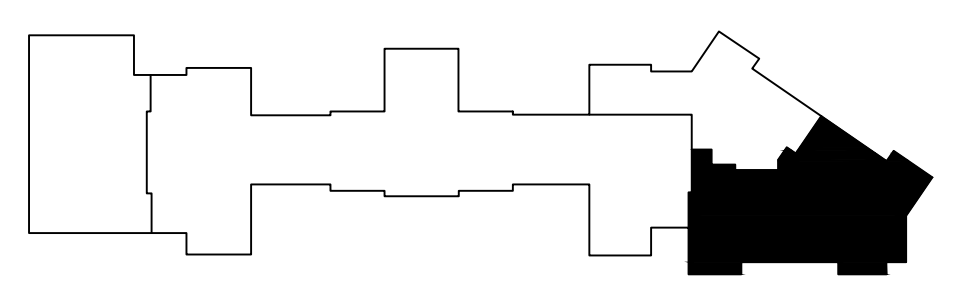
three inches = one foot
one and one half inches = one foot
one inch = one foot
three quarters inch = one foot
one half inch = one foot
one quarter inch = one foot
one eighth inch = one foot
one sixteenth inch = one foot

- LEGEND**
- EXISTING DOORS TO BE REMOVED
 - EXISTING DOORS TO REMAIN
 - EXISTING WALLS TO BE REMOVED
 - EXISTING WALLS TO REMAIN



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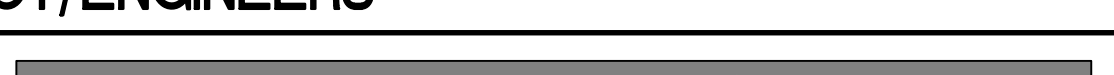

- KEY NOTES**
- 1 REMOVE WALL TO EXPOSE PLUMBING, MECHANICAL, ELECTRICAL, AND STRUCTURAL ELEMENTS. MAINTAIN SMOKE/FIRE RATING.
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 - 15 REMOVE EXISTING WALL TO RECEIVE NEW ACCESS PANEL; REMOVE OLD ACCESS PANEL. PREPARE TO REFILL WITH MATERIAL TO MATCH EXISTING CONSTRUCTION.



KEY PLAN

NOT FOR CONSTRUCTION
FULLY SPRINKLERED BUILDING
100% CONSTRUCTION DOCUMENTS

F1 DEMO FLOOR PLAN - SECOND FLOOR
1/4" = 1'-0"

		CONSULTANTS:				ARCHITECT/ENGINEERS:				Drawing Title: ARCHITECTURAL DEMOLITION FLOOR PLAN - NORTH		Project Title: RENOVATE SECOND FLOOR FOR AMBULATORY CARE		Project Number: 581-11-103		Office of Construction and Facilities Management			
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Revisions:		Date										Date: 06-15-2012		Checked:		Drawn: SJO		 Department of Veterans Affairs	

LEGEND

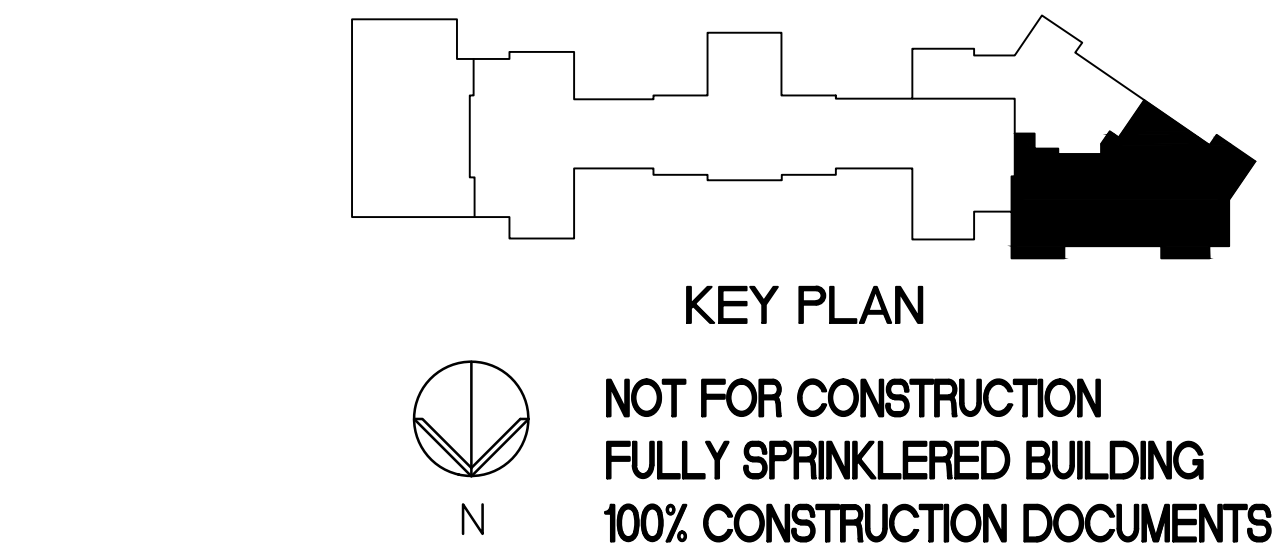
- NEW DOORS
- EXISTING DOORS
- NEW FULL HEIGHT GWB/METAL STUD WALL
- EXISTING WALL
- PARTIAL HEIGHT SCREEN WALL
- SOFFIT, FURNITURE, OVERHEAD CASEWORK, OR TURNING RADIUS
- NURSE CALL STATION
- FIRE EXTINGUISHER CABINET
- 3-5/8" METAL STUDS (16 OC) WITH 5/8" GWB ON BOTH SIDES SEALED TO DECK WITH SOUND ATTENUATION (ALL WALLS UNLESS NOTED OTHERWISE).
- 6" METAL STUDS (16 OC) WITH 5/8" GWB ON BOTH SIDES TO DECK WITH SOUND ATTENUATION.
- 1 1/2" FURRING AND 5/8" GWB TO DECK
- 3-5/8" METAL STUD @ 16" O.C. WITH (2) LAYERS OF TYPE X GWB BOTH SIDES
- 3-5/8" METAL STUDS (16 OC) WITH 5/8" GWB ON BOTH SIDES (PARTIAL HEIGHT)

GENERAL NOTES

- REFER TO DWG. AE001 FOR LEGEND, ABBREVIATIONS, AND GENERAL NOTES RELATED TO THIS SHEET.
- ALL 3/8" STUDS SHALL BE 20 GAUGE MIN. @ 16" O.C. EXTENDING FROM DECK TO DECK. OBTAIN COTR APPROVAL WHERE EQUIPMENT SUCH AS DUCTWORK DOES NOT ALLOW FOR FULL VERTICAL STUD APPLICATION FOR AN APPROVED ALTERNATIVE, SUCH AS DOUBLING UP THE STUDS, INSTALLING HEADERS, AND PERPENDICULAR BRACING AT NO GREATER THAN 4" O.C. ALL EXISTING METAL STUD TRACKS NOT REUSED SHALL BE REMOVED FROM DECKS. REMOVE ALL EXISTING HANGERS NOT REUSED. ANY HANGERS RE-USED SHALL BE GOVERNED BY THE SPECIFICATION REQUIREMENTS FOR NEW APPLICATION AND SUBJECT TO COTR APPROVAL.
- PROTECT ALL EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE.
- REFERENCE ALL OTHER DISCIPLINE'S NEW WORK PLANS FOR COORDINATION AND EXTENT OF WORK.
- ALL DIMENSIONS SHOWN ARE TO FINISH FACE OF CONSTRUCTION.
- REFER TO 1.A102A&B FOR FINISH INFORMATION AND WALL PROTECTION.
- ENTIRE CONCRETE FLOOR TO RECEIVE TROWELED SELF LEVELLING CONCRETE.
- CONTRACTOR TO NOTIFY VA OF ANY DISCREPANCIES BETWEEN THE FIELD AND DOCUMENTS.

KEY NOTES

- FUR OUT EXISTING WALL. INSTALL NEW SOLID SURFACE WINDOW SILL AND WINDOW TRIM. REFER TO DETAIL A7/1.AE102A.
- INSTALL NEW DRINKING FOUNTAIN. DRINKING SURFACE TO BE 36" A.F.F. MAX. COORDINATE WITH PLUMBING DRAWINGS.
- INSTALL NEW VENDING MACHINE.
- COVER EXISTING EXPANSION JOINT IN WALLS (REFER TO DETAIL F8/1.AE602), FLOORS (C8/1.AE602), AND CEILING (REFER TO DETAIL E8/1.AE602)
- EXISTING DOOR TO REMAIN, PROTECT. REPAINT TRIM AND DOOR PANEL, REFER TO FINISH SCHEDULE 1.ID601 FOR FINISH INFORMATION.
- INSTALL NEW FULLY RECESSED FIRE EXTINGUISHER CABINET.
- INSTALL NEW ACCESS PANEL ABOVE COUNTER.
- FINISH EXISTING AS TIGHTLY AS POSSIBLE AND SKIM, FUR, OR FINISH AS NECESSARY FOR A NEW APPEARANCE.
- TOILET ACCESSORY - REFER TO 1.ID202 AND 1.ID203 FOR INSTALLATION INFORMATION AND TOTAL SCOPE OF ACCESSORIES.
- AREA OF FINISH WORK - REFER TO 1.ID601 FOR INFORMATION AND SCOPE OF FINISH WORK.
- INTERIOR ARCHITECTURAL WORK LIMITED TO PATCH WORK TO ENSURE SMOKE, FIRE RATING, OR PREVENTING SOUND TRANSMISSION.



F1 FLOOR PLAN - SECOND FLOOR
1/4" = 1'-0"

CONSULTANTS:

ARCHITECT/ENGINEERS:

PARADIGM
ENGINEERS AND CONSTRUCTORS

PO BOX 436223 Louisville, Kentucky 40253 - PH: 502.339.8511 - www.paradigmusa.com

Drawing Title:
ARCHITECTURAL FLOOR PLAN - NORTH

Project Title:
RENOVATE SECOND FLOOR FOR
AMBULATORY CARE

Project Number:
581-11-103

Building Number:
1W

Drawing Number:
1.AE102B

Office of
Construction
and Facilities
Management



Location: HUNTINGTON VA MED. CENTER
1540 SPRING VALLEY DRIVE HUNTINGTON WV 25704

Date:
06-15-2012

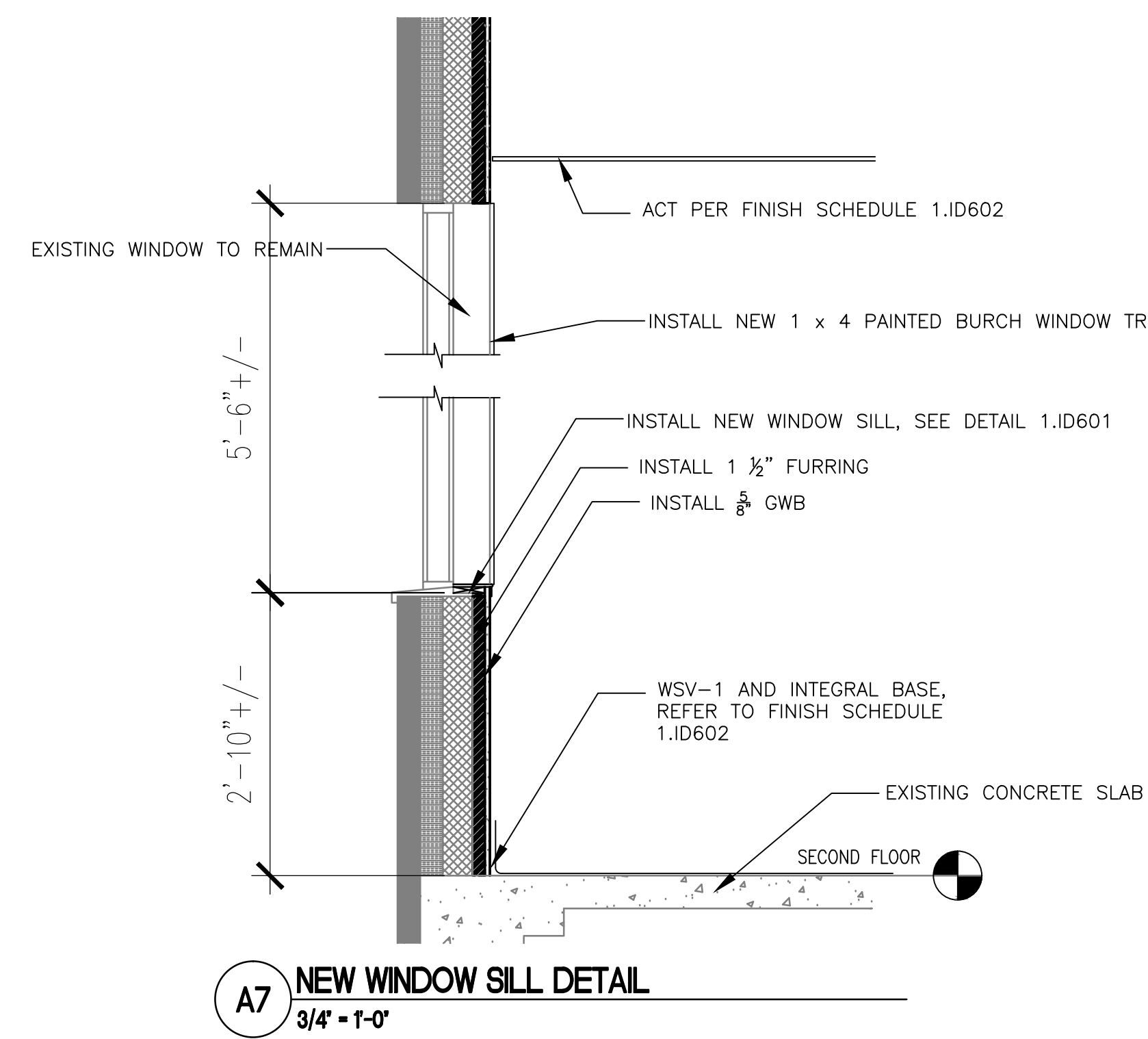
Checked:

Drawn:
SJO

LEGEND

- NEW DOORS
- EXISTING DOORS
- NEW FULL HEIGHT GWB/METAL STUD WALL
- EXISTING WALL
- PARTIAL HEIGHT SCREEN WALL
- SOFFIT, FURNITURE, OVERHEAD CASEWORK, OR TURNING RADIUS
- NURSE CALL STATION
- FIRE EXTINGUISHER CABINET

- 3-5/8" METAL STUDS (16 OC) WITH 5/8" GWB ON BOTH SIDES SEALED TO DECK WITH SOUND ATTENUATION (ALL WALLS UNLESS NOTED OTHERWISE).
- 6" METAL STUDS (16 OC) WITH 5/8" GWB ON BOTH SIDES TO DECK WITH SOUND ATTENUATION.
- 1 1/2" FURRING AND 5/8" GWB TO DECK
- 3-5/8" METAL STUD @ 16" O.C. WITH (2) LAYERS OF TYPE X GWB BOTH SIDES
- 3-5/8" METAL STUDS (16 OC) WITH 5/8" GWB ON BOTH SIDES (PARTIAL HEIGHT)

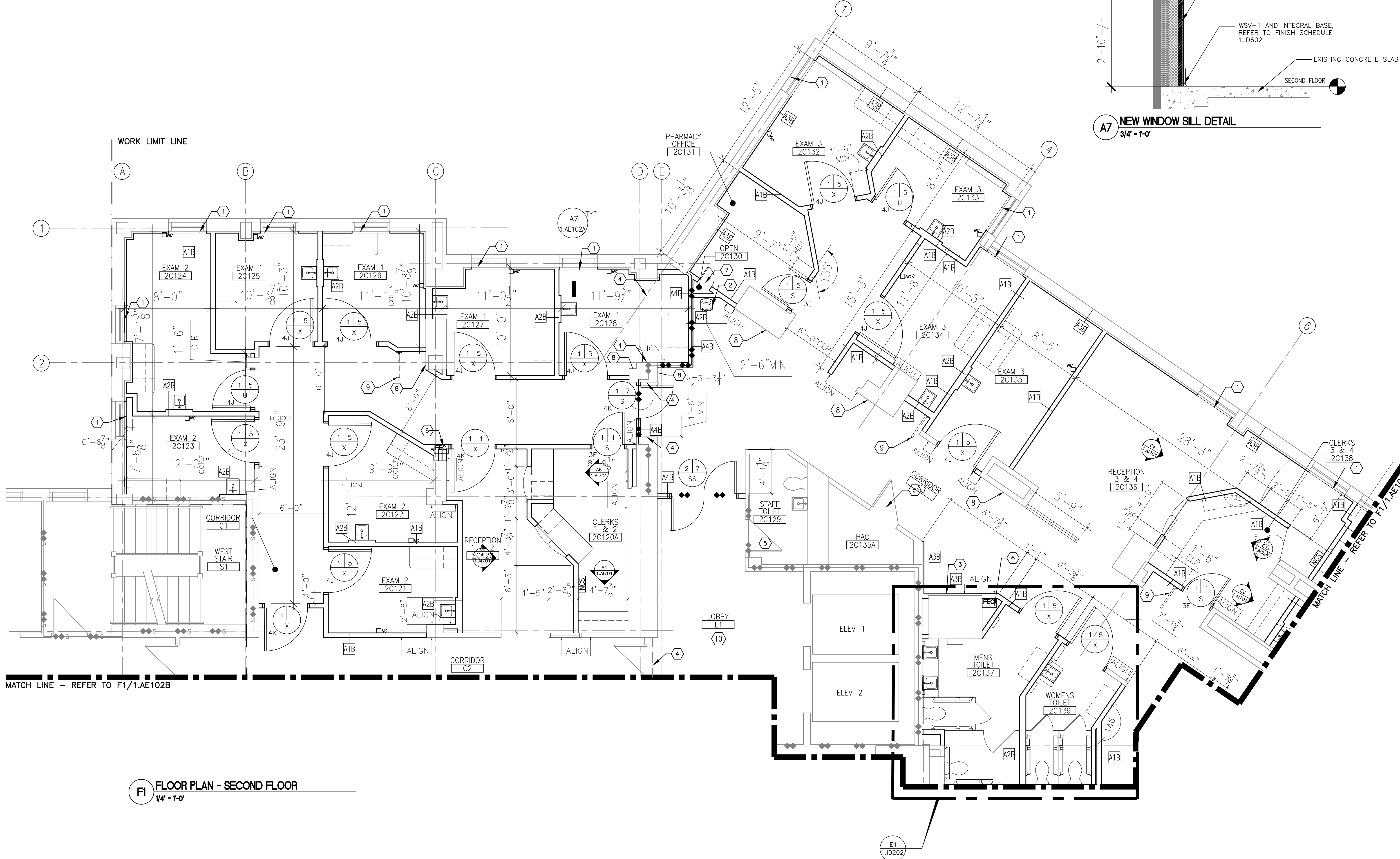


GENERAL NOTES

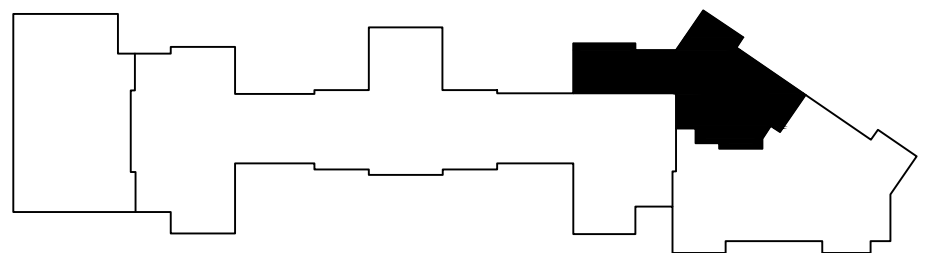
- REFER TO DWG. AE001 FOR LEGEND, ABBREVIATIONS, AND GENERAL NOTES RELATED TO THIS SHEET.
- ALL 3 5/8" STUDS SHALL BE 20 GAUGE MIN. @ 16" O.C. EXTENDING FROM DECK TO DECK. OBTAIN COTR APPROVAL WHERE EQUIPMENT SUCH AS DUCTWORK DOES NOT ALLOW FOR FULL VERTICAL STUD APPLICATION FOR AN APPROVED ALTERNATIVE, SUCH AS DOUBLING UP THE STUDS, INSTALLING HEADERS, AND PERPENDICULAR BRACING AT NO GREATER THAN 4' O.C. ALL EXISTING METAL STUD TRACKS NOT REUSED SHALL BE REMOVED FROM DECKS. REMOVE ALL EXISTING HANGERS NOT REUSED. ANY HANGERS RE-USED SHALL BE GOVERNED BY THE SPECIFICATION REQUIREMENTS FOR NEW APPLICATION AND SUBJECT TO COTR APPROVAL.
- PROTECT ALL EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE.
- REFERENCE ALL OTHER DISCIPLINE'S NEW WORK PLANS FOR COORDINATION AND EXTENT OF WORK.
- ALL DIMENSIONS SHOWN ARE TO FINISH FACE OF CONSTRUCTION.
- REFER TO 1.A102A&B FOR FINISH INFORMATION AND WALL PROTECTION.
- ENTIRE CONCRETE FLOOR TO RECEIVE TROWELED SELF LEVELLING CONCRETE.
- CONTRACTOR TO NOTIFY VA OF ANY DISCREPANCIES BETWEEN THE FIELD AND DOCUMENTS.

KEY NOTES

- FUR OUT EXISTING WALL. INSTALL NEW SOLID SURFACE WINDOW SILL AND WINDOW TRIM. REFER TO DETAIL A7/1.AE102A.
- INSTALL NEW DRINKING FOUNTAIN. DRINKING SURFACE TO BE 36" A.F.F. MAX. COORDINATE WITH PLUMBING DRAWINGS.
- INSTALL NEW VENDING MACHINE.
- COVER EXISTING EXPANSION JOINT IN WALLS (REFER TO DETAIL F8/1.AE602), FLOORS (C8/1.AE602), AND CEILING (REFER TO DETAIL E8/1.AE602)
- EXISTING DOOR TO REMAIN, PROTECT. REPAINT TRIM AND DOOR PANEL, REFER TO FINISH SCHEDULE 1.ID601 FOR FINISH INFORMATION.
- INSTALL NEW FULLY RECESSED FIRE EXTINGUISHER CABINET.
- INSTALL NEW ACCESS PANEL ABOVE COUNTER.
- FINISH EXISTING AS TIGHTLY AS POSSIBLE AND SKIM, FUR, OR FINISH AS NECESSARY FOR A NEW APPEARANCE.
- TOILET ACCESSORY - REFER TO 1.ID202 AND 1.ID203 FOR INSTALLATION INFORMATION AND TOTAL SCOPE OF ACCESSORIES.
- AREA OF FINISH WORK - REFER TO 1.ID601 FOR INFORMATION AND SCOPE OF FINISH WORK.
- INTERIOR ARCHITECTURAL WORK LIMITED TO PATCH WORK TO ENSURE SMOKE, FIRE RATING, OR PREVENTING SOUND TRANSMISSION.



F1 FLOOR PLAN - SECOND FLOOR
1/4" = 1'-0"



NOT FOR CONSTRUCTION
FULLY SPRINKLERED BUILDING
100% CONSTRUCTION DOCUMENTS

CONSULTANTS:		ARCHITECT/ENGINEERS:		Drawing Title:	Project Title:	Project Number:	Office of Construction and Facilities Management Department of Veterans Affairs	
				ARCHITECTURAL FLOOR PLAN - SOUTH	RENOVATE SECOND FLOOR FOR AMBULATORY CARE	581-11-103		
				Approved:	Location: HUNTINGTON VA MED. CENTER 1540 SPRING VALLEY DRIVE, HUNTINGTON WV 25704	Building Number: 1W		
					Date: 06-15-2012	Drawing Number: 1.AE102A		
Revisions:						Checked:	Drawn:	
							SJG	

PARADIGM
ENGINEERS AND CONSTRUCTORS
PO BOX 436223 Louisville, Kentucky 40253 - PH: 502.339.8511 - www.paradigmusa.com

LEGEND

- NEW DOORS
- EXISTING DOORS
- NEW FULL HEIGHT GWB/METAL STUD WALL
- EXISTING WALL
- PARTIAL HEIGHT SCREEN WALL
- SOFFIT, FURNITURE, OVERHEAD CASEWORK, OR TURNING RADIUS
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- 6" METAL STUDS (16 OC) WITH 5/8" GWB ON BOTH SIDES TO DECK WITH SOUND ATTENUATION.
- 1 1/2" FURRING AND 5/8" GWB TO DECK
- 3-5/8" METAL STUD @ 16" O.C. WITH (2) LAYERS OF TYPE X GWB BOTH SIDES
- 3-5/8" METAL STUDS (16 OC) WITH 5/8" GWB ON BOTH SIDES (PARTIAL HEIGHT)

GENERAL NOTES

- REFER TO DWG. AE001 FOR LEGEND, ABBREVIATIONS, AND GENERAL NOTES RELATED TO THIS SHEET.
- ALL 3/8" STUDS SHALL BE 20 GAUGE MIN. @ 16" O.C. EXTENDING FROM DECK TO DECK. OBTAIN COTR APPROVAL WHERE EQUIPMENT SUCH AS DUCTWORK DOES NOT ALLOW FOR FULL VERTICAL STUD APPLICATION FOR AN APPROVED ALTERNATIVE, SUCH AS DOUBLING UP THE STUDS, INSTALLING HEADERS, AND PERPENDICULAR BRACING AT NO GREATER THAN 4" O.C. ALL EXISTING METAL STUD TRACKS NOT REUSED SHALL BE REMOVED FROM DECKS. REMOVE ALL EXISTING HANGERS NOT REUSED. ANY HANGERS RE-USED SHALL BE GOVERNED BY THE SPECIFICATION REQUIREMENTS FOR NEW APPLICATION AND SUBJECT TO COTR APPROVAL.
- PROTECT ALL EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE.
- REFERENCE ALL OTHER DISCIPLINE'S NEW WORK PLANS FOR COORDINATION AND EXTENT OF WORK.
- ALL DIMENSIONS SHOWN ARE TO FINISH FACE OF CONSTRUCTION.
- REFER TO 1.A102A&B FOR FINISH INFORMATION AND WALL PROTECTION.
- ENTIRE CONCRETE FLOOR TO RECEIVE TROWELED SELF LEVELLING CONCRETE.
- CONTRACTOR TO NOTIFY VA OF ANY DISCREPANCIES BETWEEN THE FIELD AND DOCUMENTS.

KEY NOTES

- FUR OUT EXISTING WALL. INSTALL NEW SOLID SURFACE WINDOW SILL AND WINDOW TRIM. REFER TO DETAIL A7/1.AE102A.
- INSTALL NEW DRINKING FOUNTAIN. DRINKING SURFACE TO BE 36" A.F.F. MAX. COORDINATE WITH PLUMBING DRAWINGS.
- INSTALL NEW VENDING MACHINE.
- COVER EXISTING EXPANSION JOINT IN WALLS (REFER TO DETAIL F8/1.AE602), FLOORS (C8/1.AE602), AND CEILING (REFER TO DETAIL E8/1.AE602)
- EXISTING DOOR TO REMAIN, PROTECT. REPAINT TRIM AND DOOR PANEL, REFER TO FINISH SCHEDULE 1.ID601 FOR FINISH INFORMATION.
- INSTALL NEW FULLY RECESSED FIRE EXTINGUISHER CABINET.
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- FINISH EXISTING AS TIGHTLY AS POSSIBLE AND SKIM, FUR, OR FINISH AS NECESSARY FOR A NEW APPEARANCE.
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- AREA OF FINISH WORK - REFER TO 1.ID601 FOR INFORMATION AND SCOPE OF FINISH WORK.
- INTERIOR ARCHITECTURAL WORK LIMITED TO PATCH WORK TO ENSURE SMOKE, FIRE RATING, OR PREVENTING SOUND TRANSMISSION.

KEY PLAN

NOT FOR CONSTRUCTION
FULLY SPRINKLERED BUILDING
100% CONSTRUCTION DOCUMENTS

F1 FLOOR PLAN - SECOND FLOOR
1/4" = 1'-0"

CONSULTANTS:

ARCHITECT/ENGINEERS:

PARADIGM
ENGINEERS AND CONSTRUCTORS

PO BOX 436223 Louisville, Kentucky 40253 - PH: 502.339.8511 - www.paradigmusa.com

Drawing Title:

ARCHITECTURAL FLOOR PLAN - NORTH

Approved:

Project Title:

RENOVATE SECOND FLOOR FOR AMBULATORY CARE

Location: HUNTINGTON VA MED. CENTER
1540 SPRING VALLEY DRIVE HUNTINGTON WV 25704

Date: 06-15-2012

Checked:

Drawn: SJG

Project Number:

581-11-103

Building Number:

1W

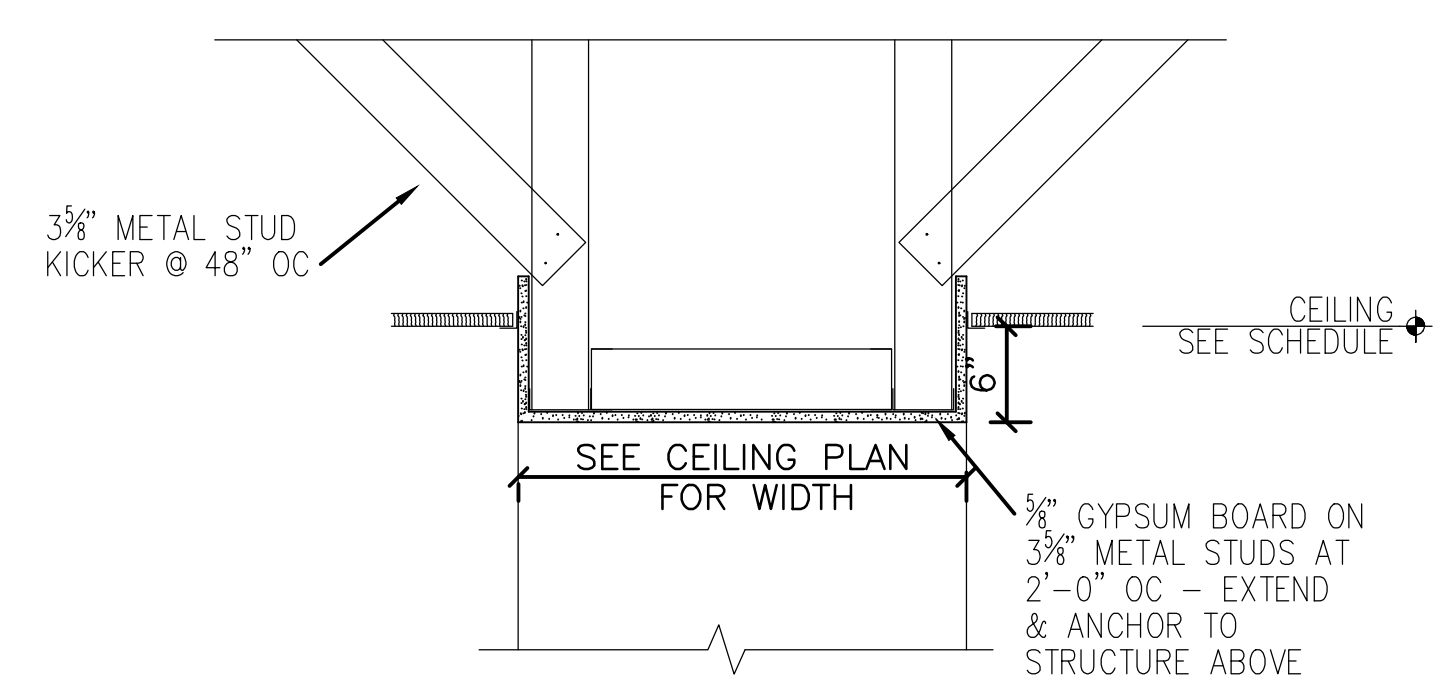
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1.AE102B

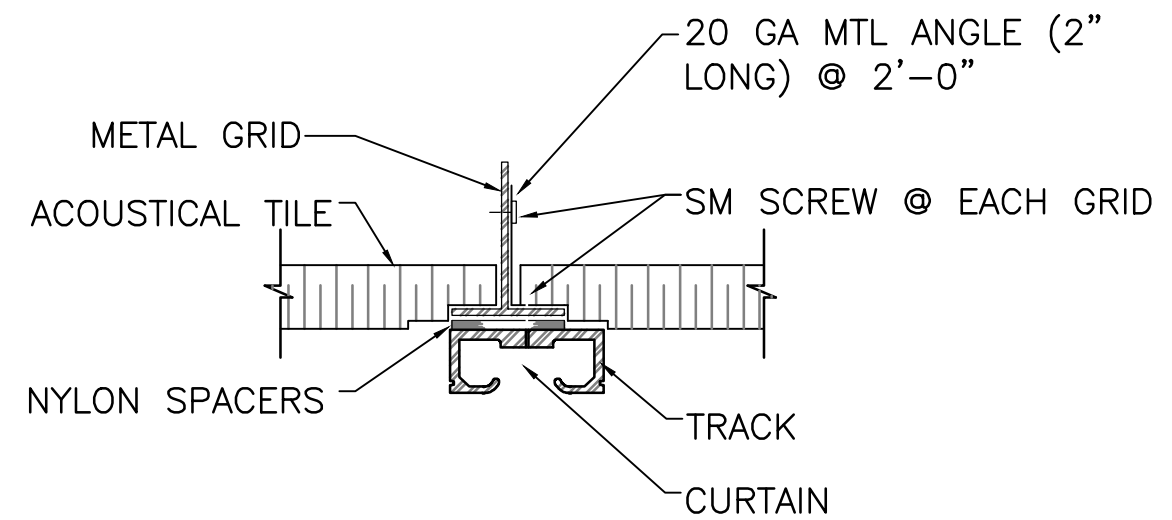
Office of
Construction
and Facilities
Management

Department of
Veterans Affairs

three inches = one foot
one and one half inches = one foot
one inch = one foot
one inch = one foot
three quarters inch = one foot
one half inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot
one eighth inch = one foot

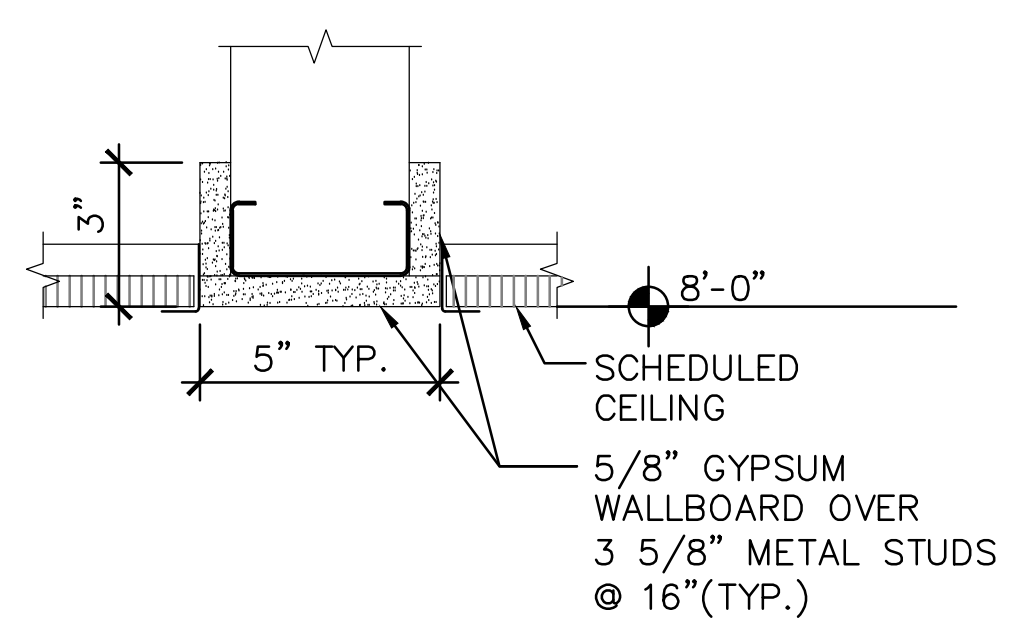


A1 SOFFIT DETAIL
1'-1'-0"

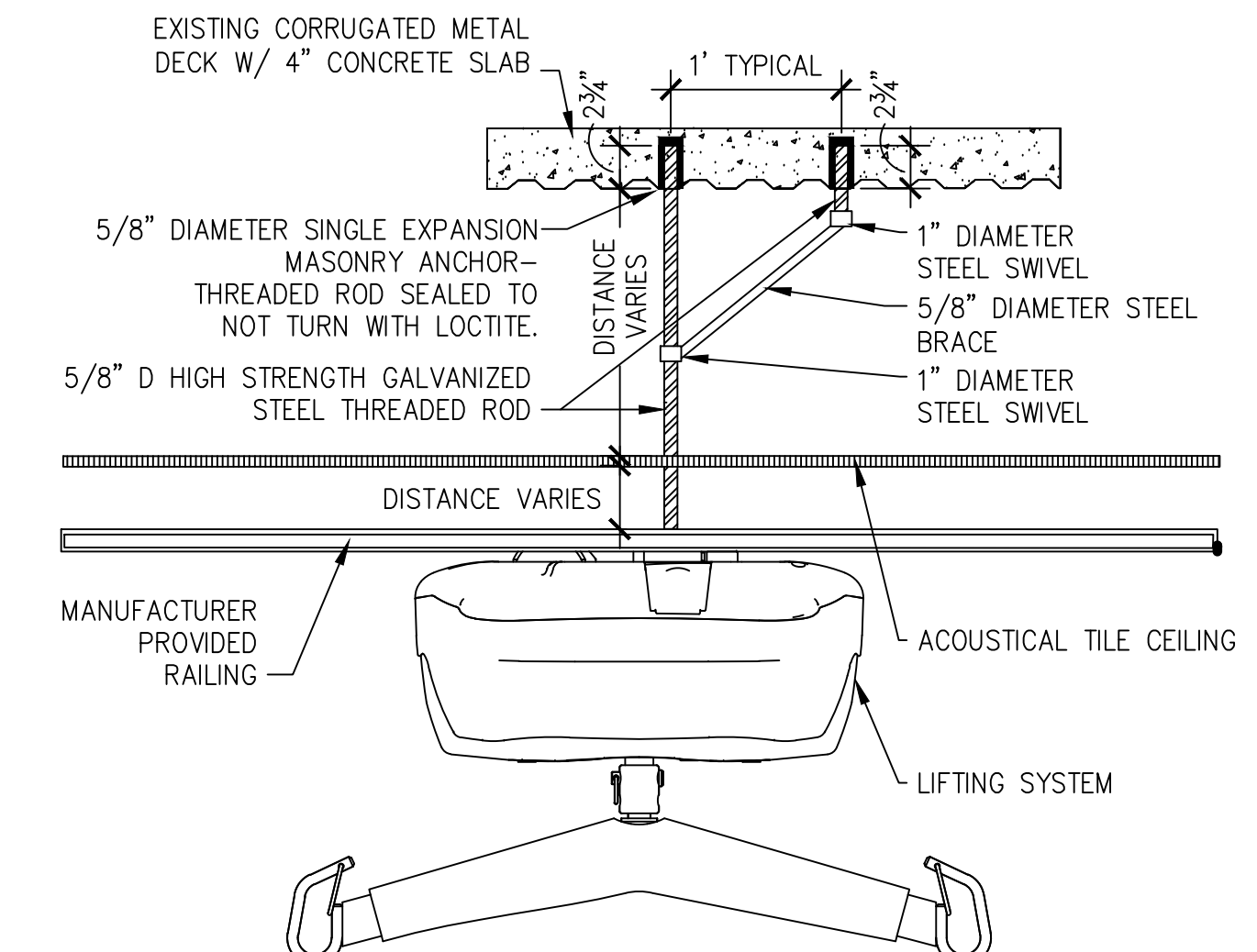


NOTE: SEE REFLECTED CEILING PLAN FOR CONFIGURATION AND IDENTIFICATION

A2 CEILING HUNG CURTAIN TRACK
1'-1'-0"



A6 GYP BULK HEAD DETAIL
1'-1'-0"



PATIENT LIFT GENERAL NOTES

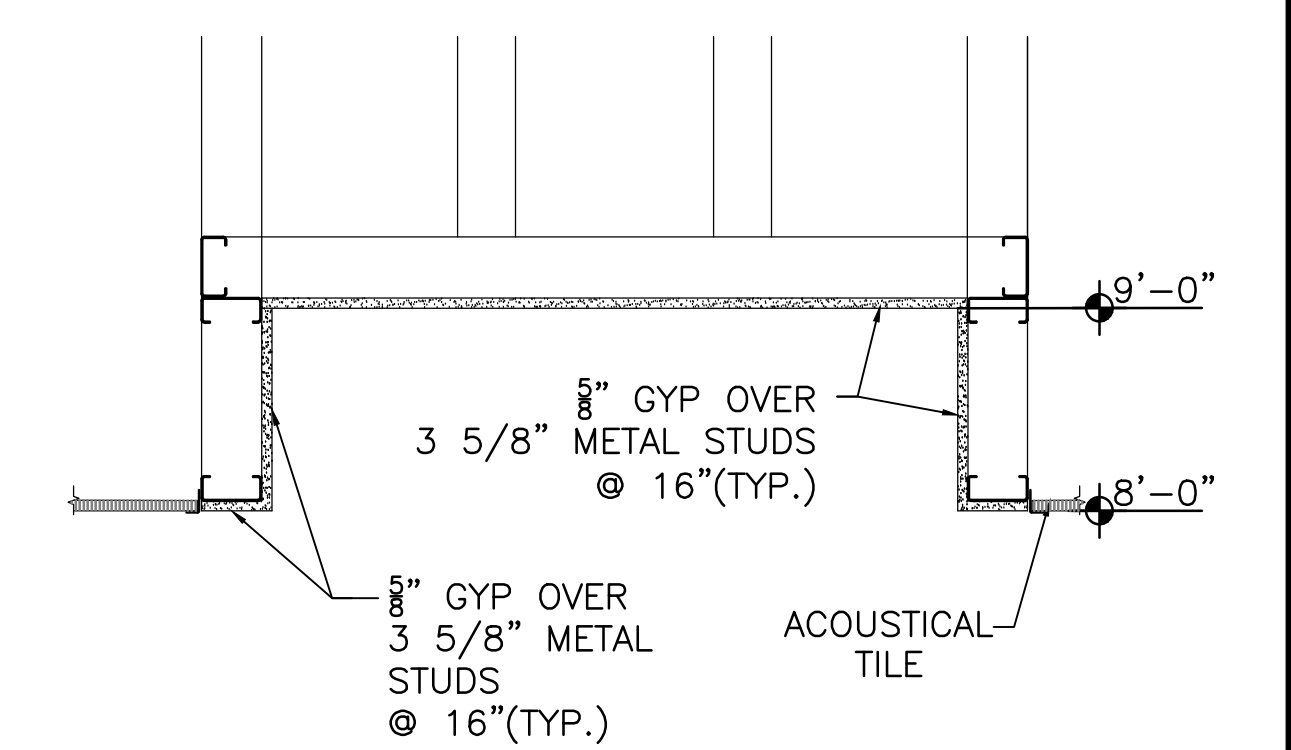
1. ANY DEVIATIONS TO THE PLAN MUST BE SUBMITTED IN WRITING AND THE ENGINEER OF RECORD WILL REVIEW
2. IF ANY CONDITIONS FOUND DURING THE PROJECT DEVIATE FROM THE PLANS LISTED ABOVE, ONCE REPAIR HAS BEGUN, THE ENGINEER OF RECORD SHALL BE NOTIFIED
3. SHOP DRAWINGS AND MANUFACTURER SPECIFICATIONS OF THE PATIENT LIFT SYSTEM SHALL BE SUBMITTED AND REVIEWED BY ENGINEER BEFORE CONSTRUCTION BEGINS
4. THE LOCATIONS OF THE SUPPORTS SHALL MATCH MANUFACTURERS SPECIFICATIONS
5. EACH SUPPORT SHOULD SUPPORT AND BE TESTED TO SUPPORT A 500LB DEAD LOAD.
6. TO BE ARJOHUNTLEIGH MAXI SKYLIFE (BRAND NAME OR EQUAL TO MATCH FACILITY'S EXISTING.

C7 BARIATRIC LIFT DETAIL
N78

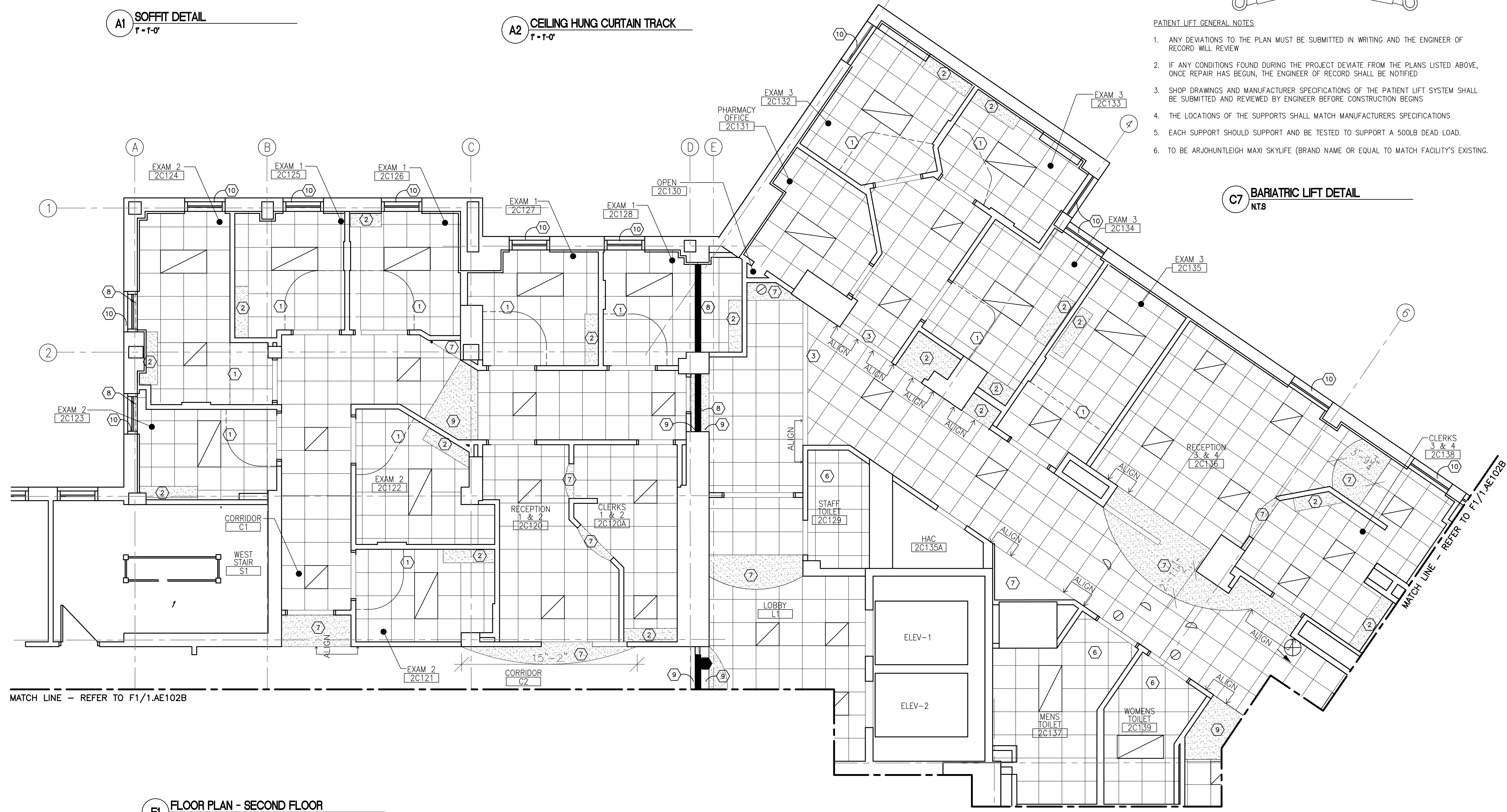
- GENERAL NOTES**
1. ACOUSTICAL LAY-IN CEILING TILE TO BE ARMSTRONG 584 CIRBUS ANGLED REGULAR (#584) UNLESS OTHERWISE NOTED, REFER TO FINISH SCHEDULE 1.ID601.
 2. ALL SIGNAGE SHALL COMPLY WITH STANDARDS SET BY VA SIGNAGE GUIDE.
 3. REFER TO ROOM SCHEDULE FOR CEILING HEIGHTS NOT SHOWN.
 4. CONTRACTOR TO COORDINATE WITH OTHER TRADES.
 5. ALL CEILING HEIGHTS SHALL BE 8'-0" A.F.F. UNLESS NOTED OTHERWISE.
 6. REFER TO ELECTRICAL AND LIFE SAFETY PLANS FOR EXIT LIGHTING.
 7. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL CEILING MOUNTED EQUIPMENT (VIDEO SURVEILLANCE, FIRE ALARM, SPEAKERS, WIRELESS ACCESS POINTS)
 8. ALL ITEMS MAY NOT BE DETAILED FOR CEILINGS; REFER TO MECHANICAL DRAWINGS FOR SUPPLY/RETURN GRILLES.

KEY NOTES

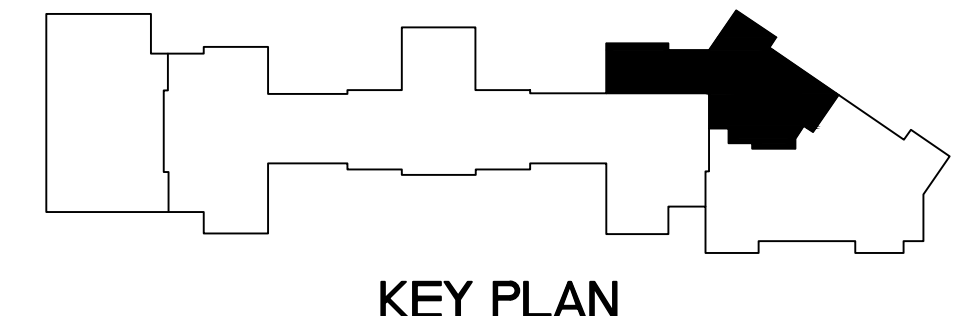
- ① CEILING MOUNTED CURTAIN TRACK. REFER TO A2/1.AE401A.
- ② GWB SOFFIT @ 7'-0" A.F.F. REFER TO A1/1.AE401A.
- ③ GWB BULKHEAD. REFER TO A6/1.AE401A.
- ④ BARIATRIC LIFT. REFER TO A3/1.AE402A
- ⑤ GWB SOFFIT @ 9'-0" A.F.F. SEE DETAIL D9/1.AE402A.
- ⑥ ACT-2, REFER TO FINISH SCHEDULE 1.ID601.
- ⑦ GWB SOFFIT @ 7'-6" A.F.F. REFER TO A1/1.AE401A
- ⑧ EXPANSION JOINT IN CEILING - REFER TO D8/1.AE602 AND E8/1.AE602 FOR DETAILS.
- ⑨ GWB SOFFIT @ SCHEDULED HEIGHT; SIM TO BOTH A1 AND A6 THIS SHEET.
- ⑩ SEE FURRING OF WINDOW SILL DETAIL A7/1.AE102A FOR CEILING INFORMATION AT WINDOWS.
- ⑪ REPLACE GYP. CEILING AT EXISTING CEILING HEIGHT.



D9 SOFFIT DETAIL
1'-1'-0"

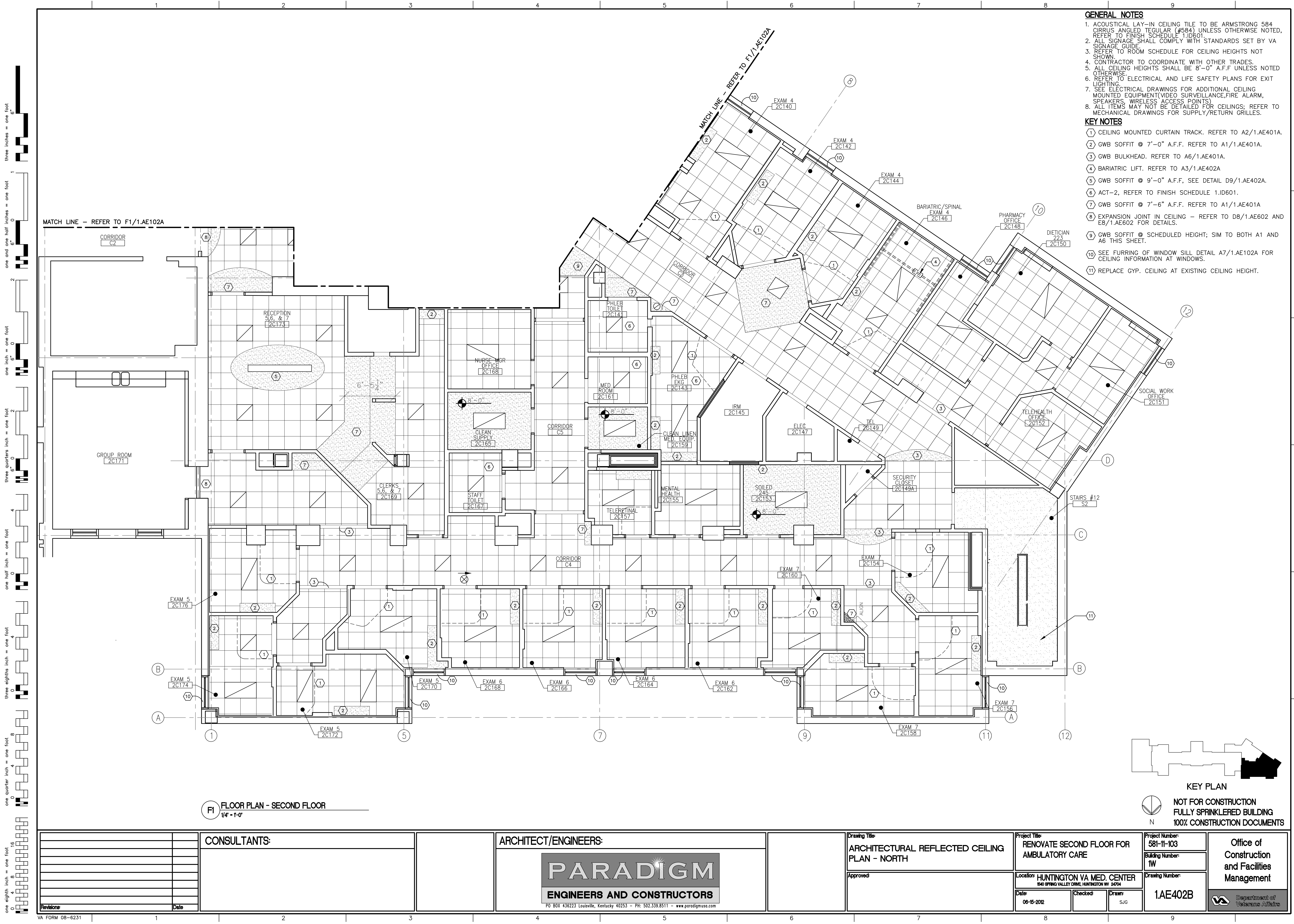


F1 FLOOR PLAN - SECOND FLOOR
1/4" = 1'-0"

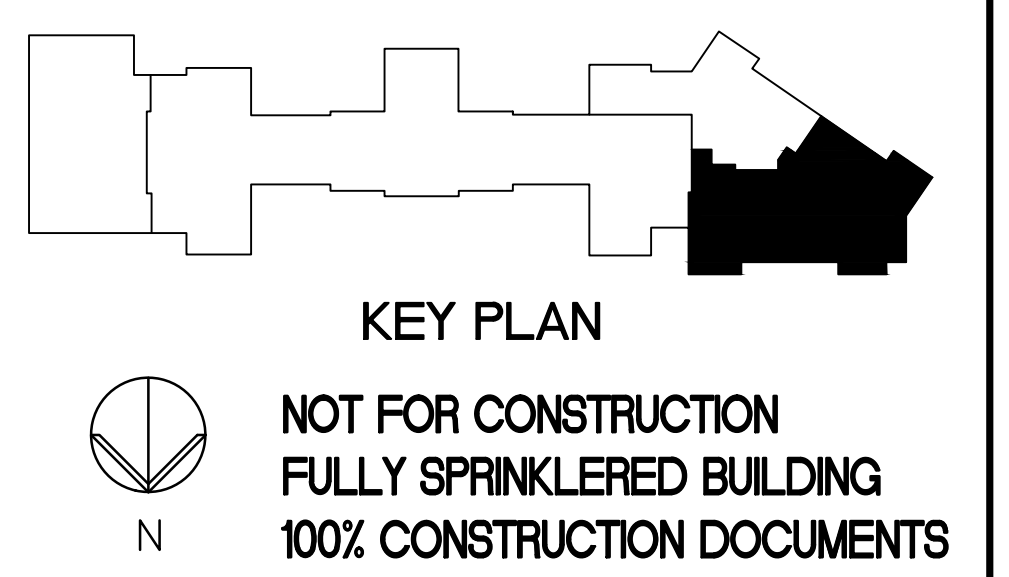


NOT FOR CONSTRUCTION
FULLY SPRINKLERED BUILDING
100% CONSTRUCTION DOCUMENTS

		CONSULTANTS:		ARCHITECT/ENGINEERS:	<div>PARADIGM</div> <div>ENGINEERS AND CONSTRUCTORS</div> <div>PO BOX 436223 Louisville, Kentucky 40253 - PH: 502.339.8511 - www.paradigmusa.com</div>		Drawing Title:	Project Title:	Project Number:	Office of Construction and Facilities Management		
							ARCHITECTURAL REFLECTED CEILING PLAN - SOUTH	RENOVATE SECOND FLOOR FOR AMBULATORY CARE	581-11-103			
									Building Number:			
									1W			
							Approved:	Location:	HUNTINGTON VA MED. CENTER 1540 SPRING VALLEY DRIVE, HUNTINGTON WV 25704	Drawing Number:		
								Date:	06-15-2012	Checked:	Drawn:	1.AE402A
											SJC	
Revisions:	Date:								 Department of Veterans Affairs			

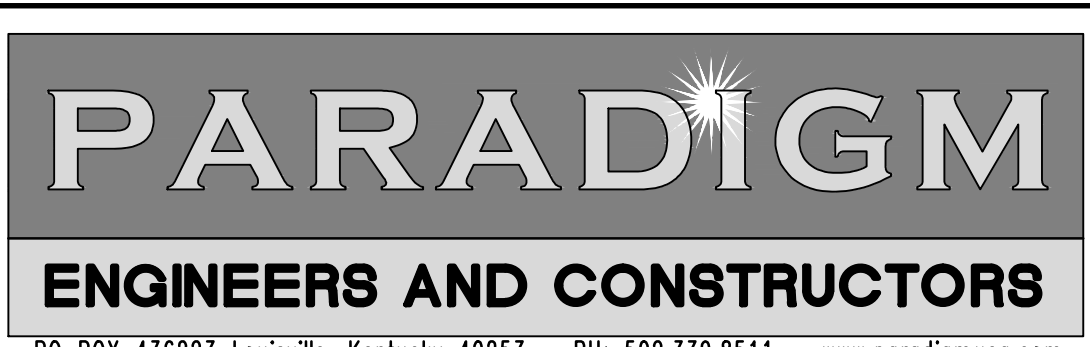


- GENERAL NOTES**
1. ACOUSTICAL LAY-IN CEILING TILE TO BE ARMSTRONG 584 CIRBUS ANGLED TEGULAR (#584) UNLESS OTHERWISE NOTED. REFER TO FINISH SCHEDULE 1.1D601.
 2. ALL SIGNAGE SHALL COMPLY WITH STANDARDS SET BY VA SIGNAGE GUIDE.
 3. REFER TO ROOM SCHEDULE FOR CEILING HEIGHTS NOT SHOWN.
 4. CONTRACTOR TO COORDINATE WITH OTHER TRADES.
 5. ALL CEILING HEIGHTS SHALL BE 8'-0" A.F.F. UNLESS NOTED OTHERWISE.
 6. REFER TO ELECTRICAL AND LIFE SAFETY PLANS FOR EXIT LIGHTING.
 7. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL CEILING MOUNTED EQUIPMENT (VIDEO SURVEILLANCE, FIRE ALARM, SPEAKERS, WIRELESS ACCESS POINTS).
 8. ALL ITEMS MAY NOT BE DETAILED FOR CEILINGS; REFER TO MECHANICAL DRAWINGS FOR SUPPLY/RETURN GRILLES.
- KEY NOTES**
- 1 CEILING MOUNTED CURTAIN TRACK. REFER TO A2/1.AE401A.
 - 2 GWB SOFFIT @ 7'-0" A.F.F. REFER TO A1/1.AE401A.
 - 3 GWB BULKHEAD. REFER TO A6/1.AE401A.
 - 4 BARIATRIC LIFT. REFER TO A3/1.AE402A.
 - 5 GWB SOFFIT @ 9'-0" A.F.F. SEE DETAIL D9/1.AE402A.
 - 6 ACT-2. REFER TO FINISH SCHEDULE 1.1D601.
 - 7 GWB SOFFIT @ 7'-6" A.F.F. REFER TO A1/1.AE401A.
 - 8 EXPANSION JOINT IN CEILING - REFER TO D8/1.AE602 AND E8/1.AE602 FOR DETAILS.
 - 9 GWB SOFFIT @ SCHEDULED HEIGHT; SIM TO BOTH A1 AND A6 THIS SHEET.
 - 10 SEE FURRING OF WINDOW SILL DETAIL A7/1.AE102A FOR CEILING INFORMATION AT WINDOWS.
 - 11 REPLACE GYP. CEILING AT EXISTING CEILING HEIGHT.



F1 FLOOR PLAN - SECOND FLOOR
1/4" = 1'-0"

		CONSULTANTS:				ARCHITECT/ENGINEERS:				Drawing Title: ARCHITECTURAL REFLECTED CEILING PLAN - NORTH		Project Title: RENOVATE SECOND FLOOR FOR AMBULATORY CARE		Project Number: 581-11-103		Office of Construction and Facilities Management	
						<div>PARADIGM</div> <div>ENGINEERS AND CONSTRUCTORS</div> <div>PO BOX 436223 Louisville, Kentucky 40253 - PH: 502.339.8511 - www.paradigmusa.com</div>				Approved:		Location: HUNTINGTON VA MED. CENTER 1540 SPRING VALLEY DRIVE, HUNTINGTON WV 24704		Building Number: 1W			
								Date: 06-15-2012		Checked:		Drawing Number: 1.AE402B					
										Drawn: SJO							
Revisions:		Date:															



PO BOX 436223 Louisville, Kentucky 40253 - PH: 502.339.8511 - www.paradigmusa.com

MK	WIDTH		HEIGHT	
	IN	[mm]	IN	[mm]
S	3'-0"	[914]	7'-0"	[2134]
U	3'-8"	[1067]	7'-0"	[2134]
X	4'-0"	[1219]	7'-0"	[2134]

DOOR MODIFICATIONS

A LAMINATED GLASS
D DOUBLE GLAZED
TEMPERED GLASS
H ELECTRIC HOLD
L LOUVER
LP LIGHT PROOF LOUVER
M MECH. SEAL FOR LIGHT
PROOF & SOUND
RETARDING DOOR
P PETG/ACROBYN DOOR
T TEMPERED GLASS
U UNDERCUT 1" [25mm]
V LEAD GLASS
F FIRE RATED GLAZING
C CARD READER
FH FOLD FLAT HINGES

DOOR SYMBOL

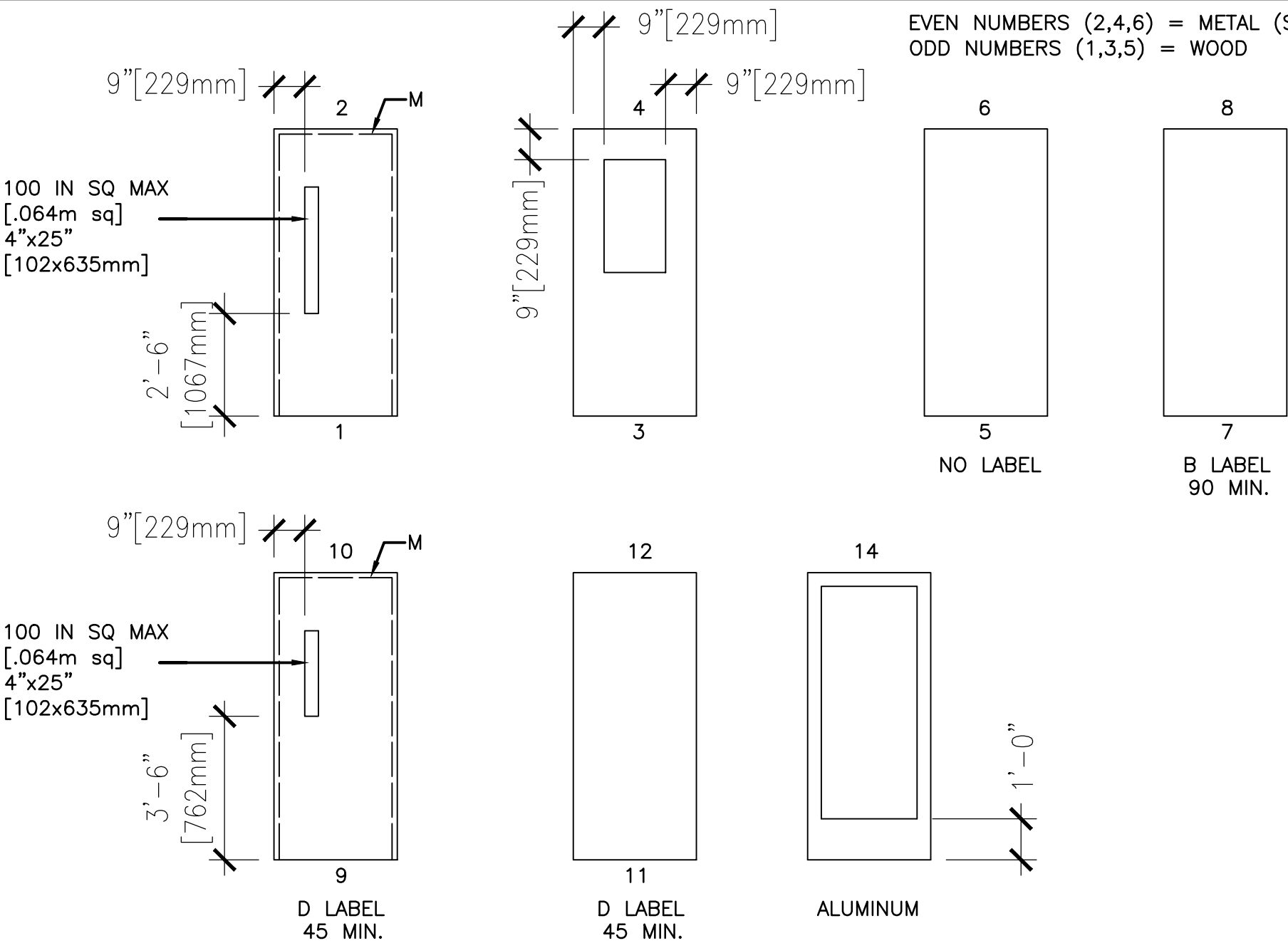
FRAME TYPE
(JAMB DETAIL)
DOOR TYPE
DOOR SIZE
DOOR HARDWARE
DOUBLE LETTERS
EQUAL SIZE OF
LEAF FOR PAIR
OF DOORS

LEGEND (SEE ELEVATIONS)

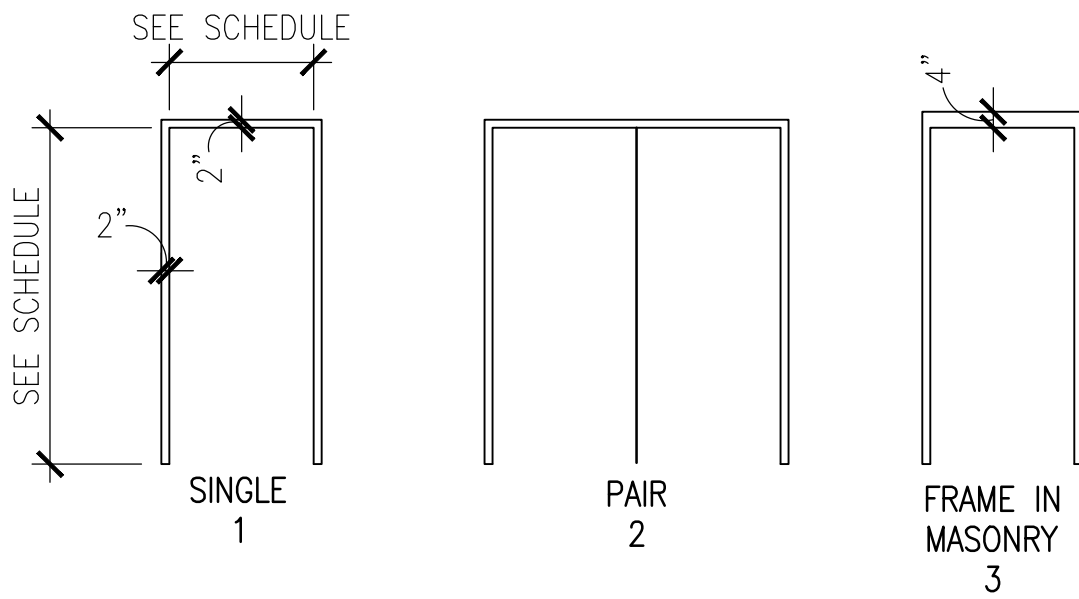
GLASS OR LOUVER
REQUIRED BY
MODIFICATION
GLASS OR LOUVER
REQUIRED BY
ELEVATION TYPE

NOTES:

- ALL DOORS SHALL BE FLUSH - 1-3/4" [44mm] THICK UNLESS NOTED OTHERWISE.
- TOP AND SIDE RAILS SHALL BE 9" [229mm] MINIMUM. BOTTOM RAILS SHALL BE 12" [305mm] MINIMUM.
- DOOR TYPES 7, 8, AND 9 SHALL NOT BE USED FOR OPPOSING DOORS.
- FOR SCHEDULING DOOR TYPES, SEE PG-18-14.
- EVEN NUMBERS ARE METAL; ODD NUMBERS ARE WOOD.
- VERIFY EXISTING OPENING IN LOCATIONS WHERE DOOR IS TO BE REPLACED.
- ALL WOOD DOORS SHALL BE PREMIUM SELECT CLEAR BIRCH FACTORY APPLIED FINISH.
- ALL DOOR HARDWARE SHALL BE BEST LOCK CORP. ALL LOCKSETS SHALL BE PROVIDED WITH BLUE CONSTRUCTION CORES.
- ALL DOOR MARKED AS EXISTING TO REMAIN SHALL RECEIVE A NEW COAT OF TRIM PAINT, REFER TO FINISH SCHEDULE FOR MORE DETAILS.

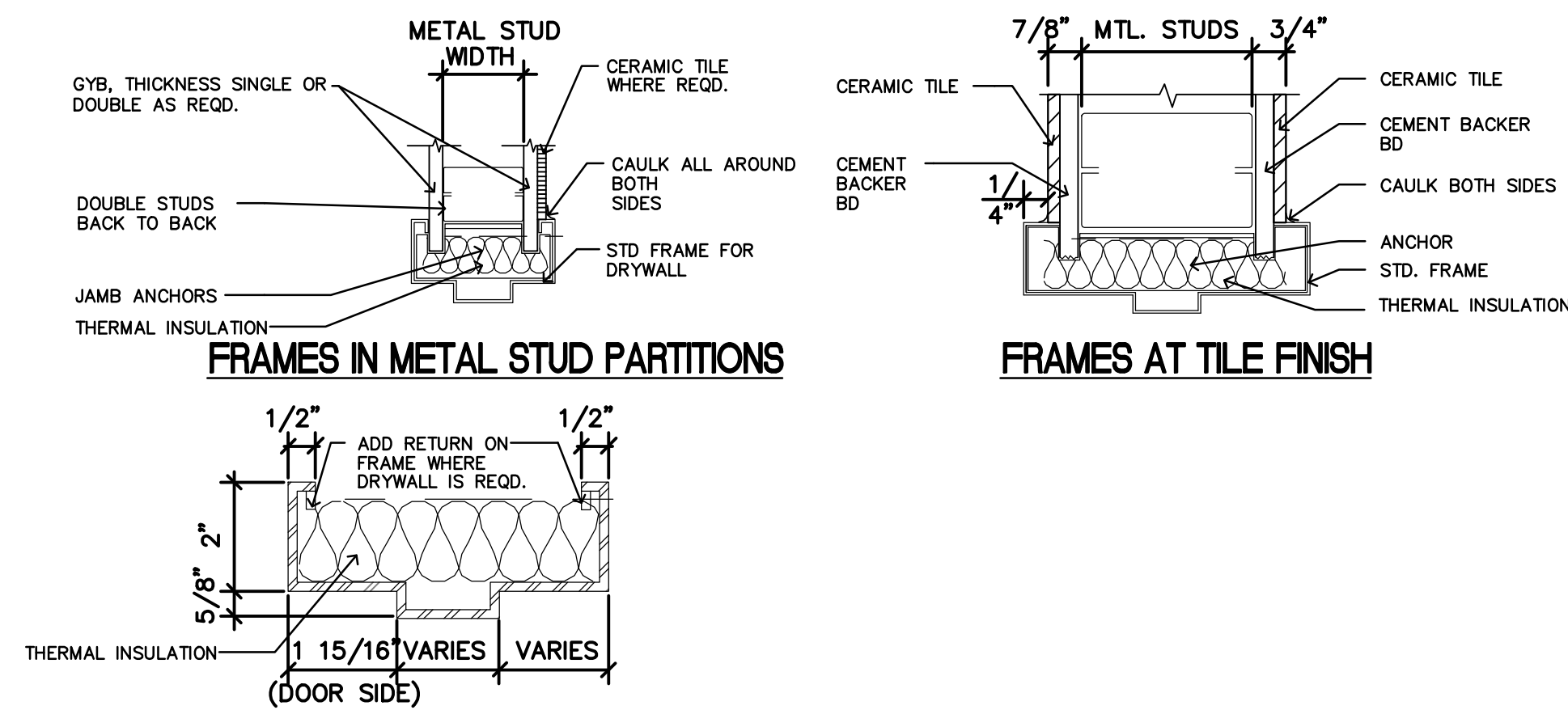


B4 DOOR TYPES
NOT TO SCALE

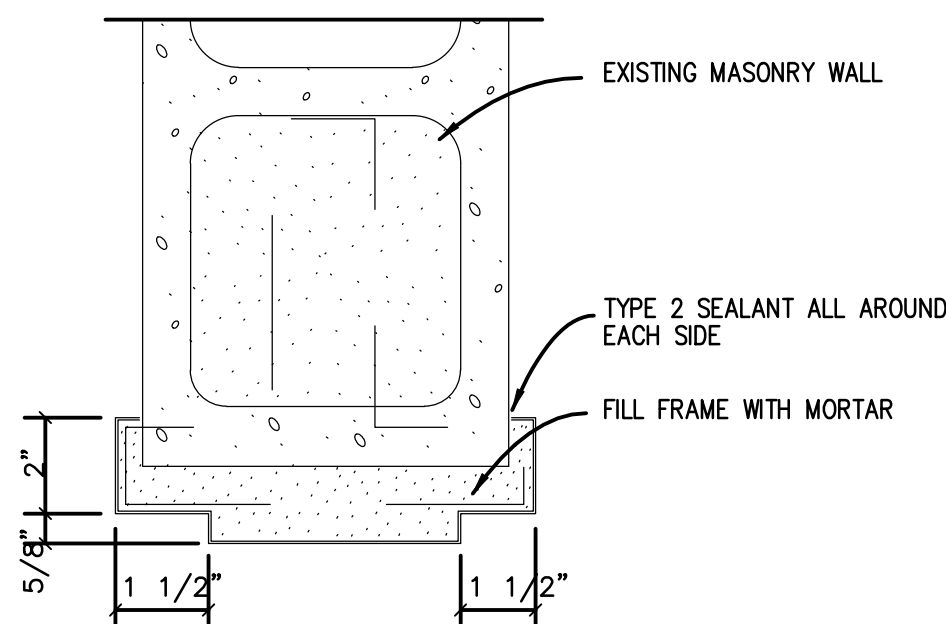


C4 FRAME TYPES
NOT TO SCALE

ALL FRAMES TO BE HOSPITAL STOPS PER DETAIL B8/LAE602



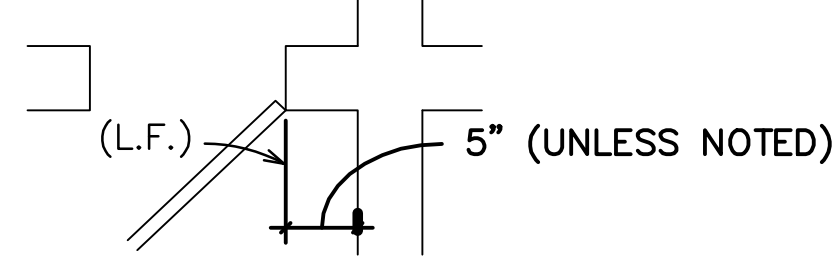
STANDARD DOOR FRAME



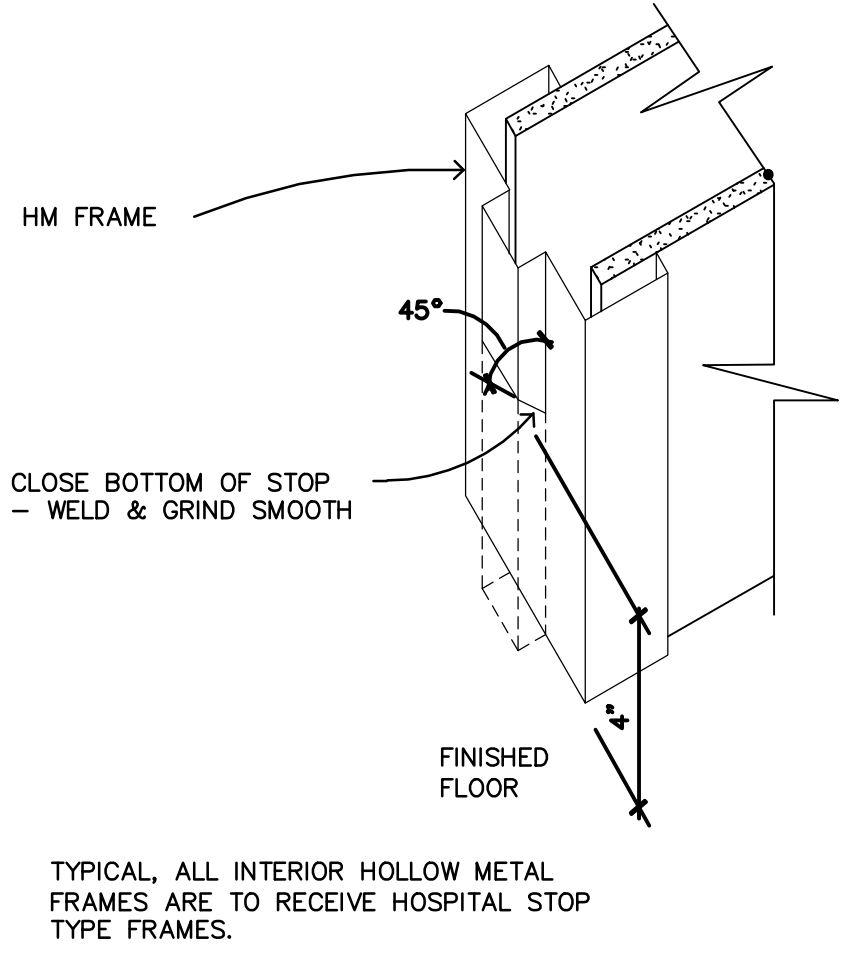
FRAME IN MASONRY

F4 TYPICAL HEAD/JAMB DETAILS
NOT TO SCALE

- NOTES:
- THE FOLLOWING DIAGRAM INDICATES HOW TO DIMENSIONALLY LOCATE HOLLOW METAL DOOR FRAMES UNLESS OTHERWISE NOTED.
 - CONTRACTOR TO NOTIFY VA OF ANY DISCREPANCIES.

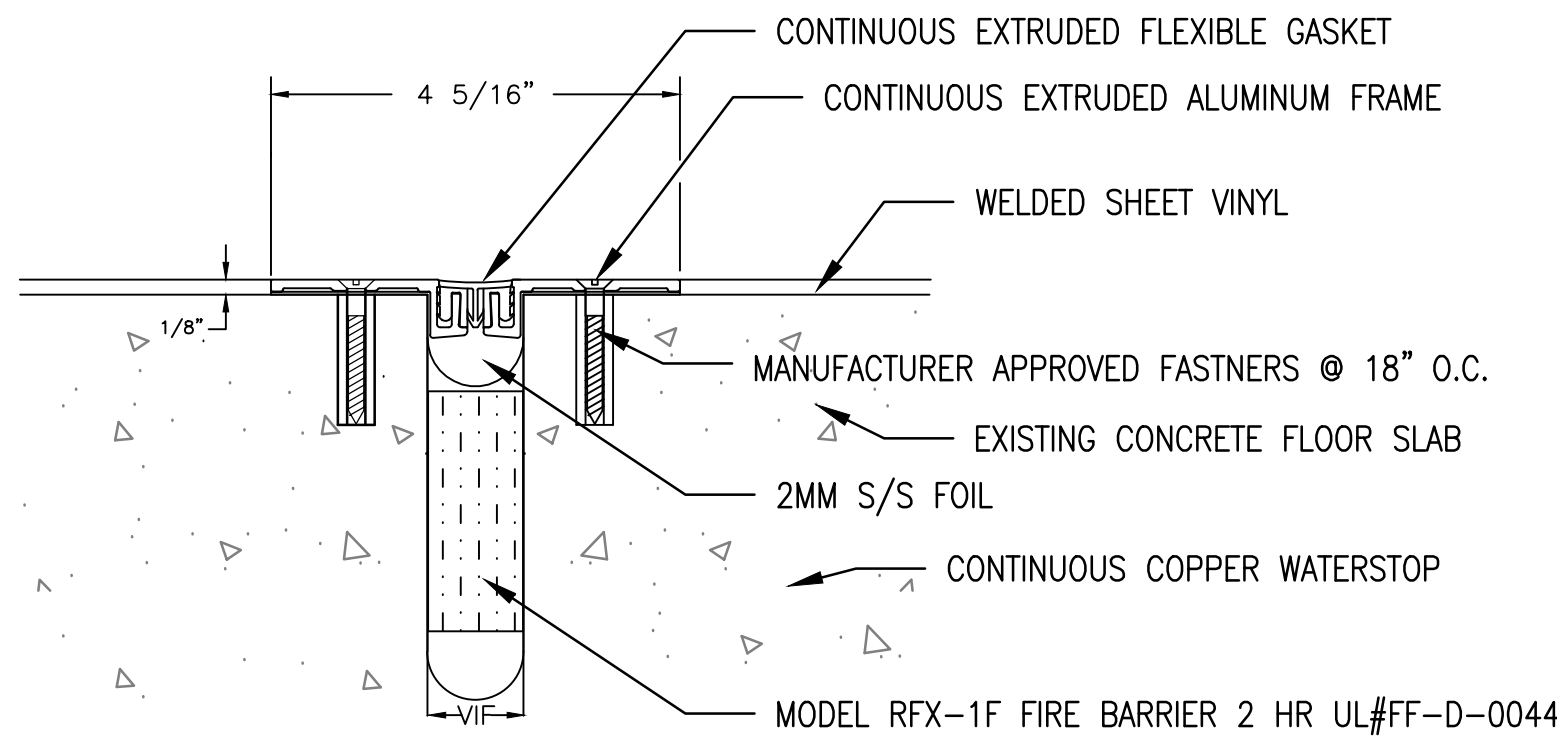


B7 DOOR LOCATION DIAGRAM - TYPICAL
NOT TO SCALE

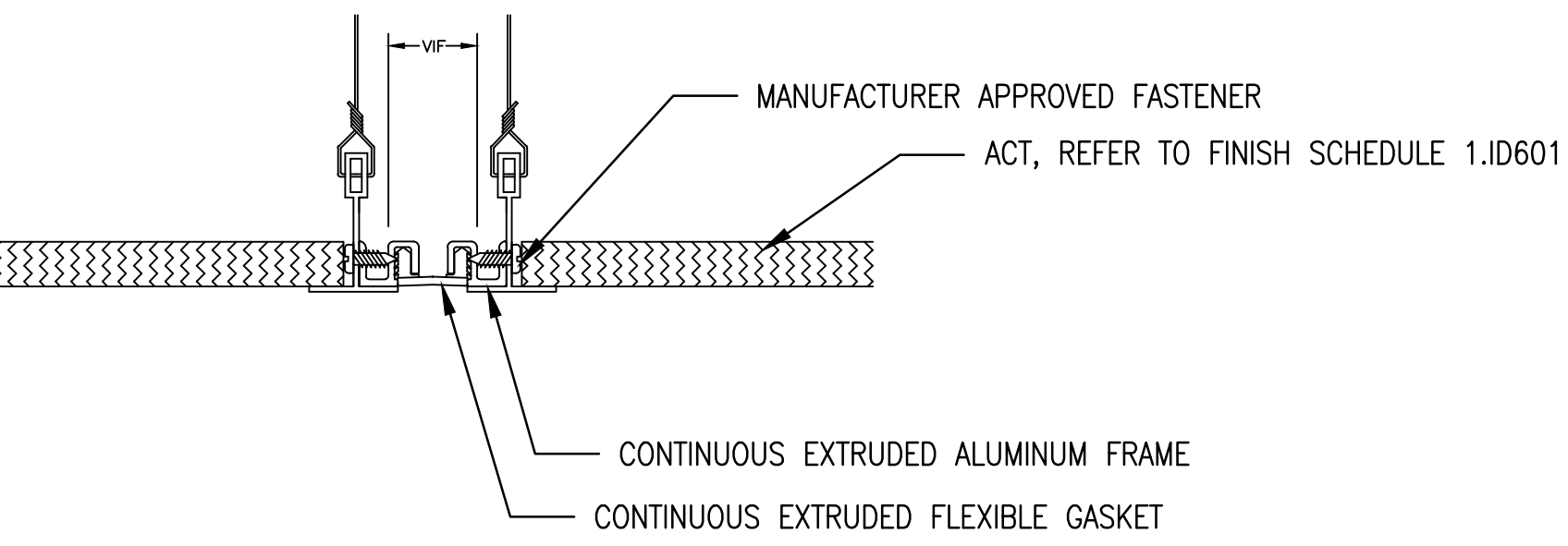


B8 HOLLOW METAL FRAMES - HOSPITAL STOPS
NOT TO SCALE

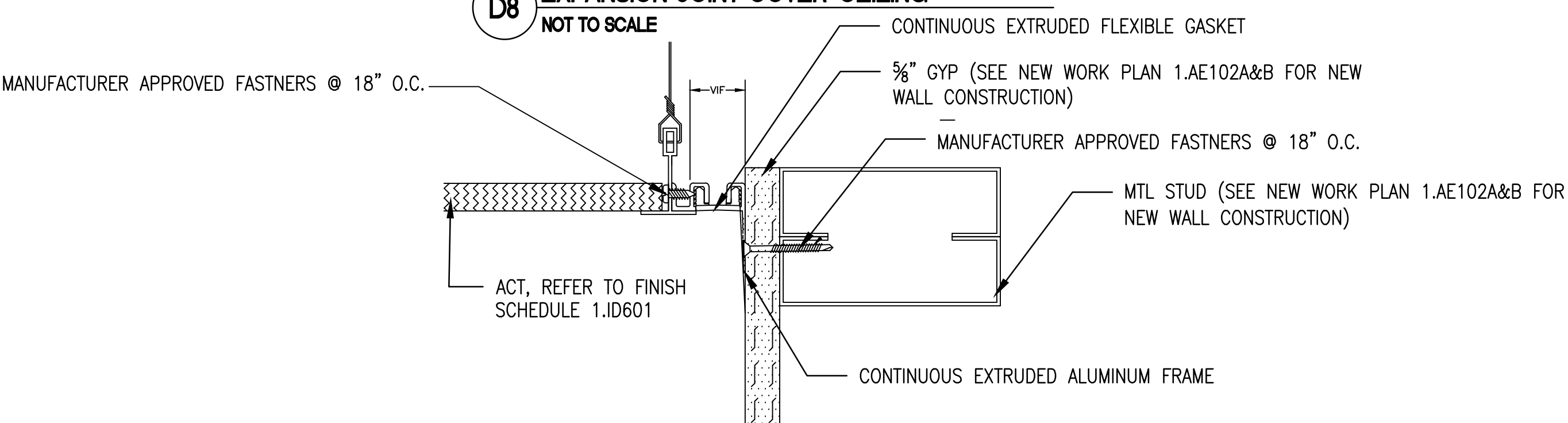
TYPICAL. ALL INTERIOR HOLLOW METAL FRAMES ARE TO RECEIVE HOSPITAL STOP TYPE FRAMES.



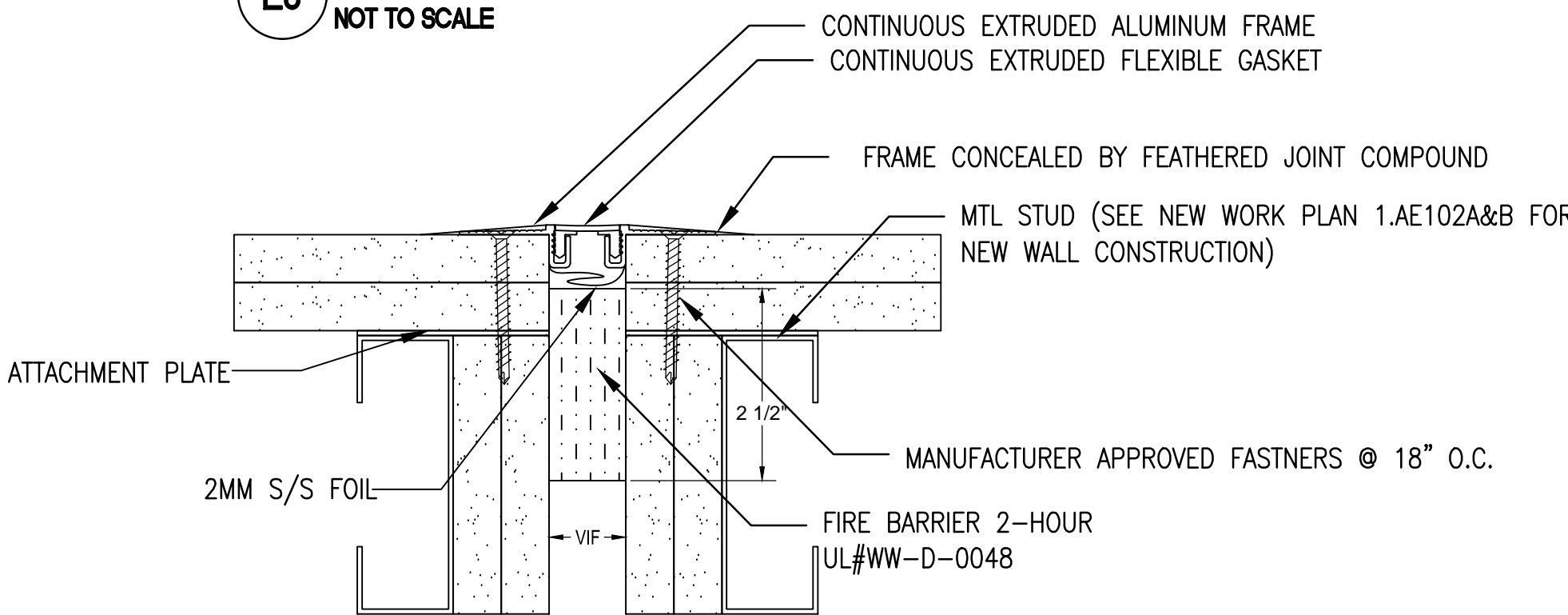
C8 EXPANSION JOINT COVER- FLOOR
NOT TO SCALE



D8 EXPANSION JOINT COVER-CEILING
NOT TO SCALE



E8 EXPANSION JOINT COVER-CEILING TO WALL TRANSITION
NOT TO SCALE



F8 EXPANSION JOINT COVER-WALL
NOT TO SCALE

NOT FOR CONSTRUCTION
FULLY SPRINKLERED BUILDING
100% CONSTRUCTION DOCUMENTS

		CONSULTANTS:				ARCHITECT/ENGINEERS:				Drawing Title: DOOR SCHEDULE		Project Title: RENOVATE SECOND FLOOR FOR AMBULATORY CARE		Project Number: 581-11-103		Office of Construction and Facilities Management			
						<div>PARADIGM</div> <div>ENGINEERS AND CONSTRUCTORS</div> <div>PO BOX 436223 Louisville, Kentucky 40253 - PH: 502.339.8511 - www.paradigmusa.com</div>				Approved:		Location: HUNTINGTON VA MED. CENTER 1640 SPRING VALLEY DRIVE, HUNTINGTON WV 24004		Building Number: 1W				Drawing Number: 1AE602	
												Date: 06-15-2012		Checked:				Drawn: JDM	
Revisions:		Date:																	